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## 'Learned Perception' as a Form of 'Religious Experience': Jīva Gosvāmin's Vaiduṣa-pratyakṣa

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experience do not inevitably lead to ontological agnosticism or to bracketing the existence of such objects as are allegedly presented in religious experience.

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Before I develop the argument, it is apposite to briefly introduce Jīva and his main theological work that I focus on. Jīva Gosvāmin was a Vaisnava in the tradition of the Bengali saint Caitanya (1486–1533), who was revered by his followers as an incarnation of Krsna come to earth with a dual purpose: to relish personally erotic love for himself, experienced by the milkmaids of Vrndavana when Krsna was last present on earth (and perpetually in his eternal domain); and to introduce the religious process for the degraded Kali age, singing the names of Krsna, by means of which humanity can attain the highest good.<sup>2</sup> A nephew of Rūpa and Sanātana Gosvāmins, 2.60 who were likely taught by Caitanya himself, Jiva was educated in Benares at the height of classical Sanskrit learning and came to be widely recognised as the premier

the Bhāgavata Purāna. In that sense, Jīva's learned perception may be seen as a part of

theological authority among Caitanya's followers in Vrndāvana.<sup>3</sup> It was through Jīva's writings that Caitanva's religious movement positioned itself in the fold of theistic Vedānta (Gupta 2007). Jīva's theological output, however, was 2.65 not set in the common boundaries of literary production on the Vedānta canon: the Upanisads, Brahma-sūtra, and the Bhagavad-aītā. Caitanya's followers instead promoted the Bhāgavata Purāna as the highest scriptural authority and as a work of Vedānta (Broo 2006, pp.19-21; Gupta 2007, pp.25-31). Jīva's magnum opus, then, was a work called Sat-sandarbha or 'Six Compositions' (also known as Bhāgavata-sandarbha 2.70 or 'Compositions on the Bhāgavata'), an arrangement of the Bhāgavata Purāna into systematic theology and likely modelled in the image of the Brahma-sūtra. To the first four of the six Sandarbhas, Jīva appended an auto-commentary titled Sarvasamvādinī, which is more a collection of appendices on issues introduced and already

discussed in the main text, and is best read as its extension. This article coordinates the opening portion of the second or Bhagavat-sandarbha (BhS), where Jīva states the principles of his ontology, with a section of the Sarva-samvādinī on the first or Tattvasandarbha (TSSS), where epistemological issues are discussed, and draws occasionally from other parts of the Sat-sandarbha.

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## Jīva Gosvāmin's epistemology: perception and language

Jīva's account of perception in the Sarva-sarivādinī is brief and integral to the broader 2.40 Vaisnava epistemology and its significance for the Bhāgavata Purāna that he is systematising. While the definition of perception and the other reliable epistemic warrants 2.85 (pramānas) is predicated on their being causal processes, i.e., on perception arising

from a contact of a sense faculty with an external or an internal object, Jīva treats them primarily as the cognitive outcome, i.e., as a form of awareness or a cognitive 3.45 episode (iñāna) in which an object is represented to a subject through the functioning of a specific cause. <sup>5</sup> Jīva's choice of definition may reflect an apprehension that knowledge from language or linguistic utterances (śabda) could be made derivative of aural perception, and by that much dependent, if a pramāna is essentially defined through how veridical knowledge arises rather than what it is.6 3.50 Perceptual awareness is of six kinds insofar as it arises from the five senses and the mind, and each of these six can be conceptualised or non-conceptualised for a total of twelve. Perception can further be learned and ignorant. Tīva's wording (... dvādaśa-vidham bhavati, tad eva ca punar vaidusam avaidusam ca, TSSS 9, p.11) suggests that all twelve forms of perceptual awareness can have learned and ignorant 3.55 iterations, and by that much, that learned perception is also of the conceptualised and non-conceptualised kind. We will have ample opportunity to see what perception being conceptualised and non-conceptualised means, but for now we simply note that learned perception also involves this distinction. Jīva does not say much more about learned perception, except that unlike its 3.60 avaidusa counterpart it is not erroneous, the reasons for which are two: it is not liable to faults that compromise epistemic validity, and it is grounded in language or knowledge from linguistic utterances, śabda: In learned perception, there is no erroneous cognition, because there are no 3.65 human faults such as confusion, and because language is its foundation.8 I note here that the second part of Jīva's definition—śabdasyāpi tan-mūlatvāt—is ambiguous, as it depends on whether tan-mūla is read as a tatpurusa or a bahuvrīhi compound. If it is the second reading, Jīva is rather saying that learned percep-3.70 tion is the basis or origin of language, that is, scripture. Both meanings are possible—indeed, *correct*—depending on what the force of *mūla* is taken to be: a *source*, denoting the supersensible cognitive act in which scriptures are revealed; or epistemic foundation, in virtue of which such supersensible cognitive experiences are veridical and of which they are the culmination. Appended at the end of this article 3.75 is a thorough philological discussion, doubling as literature review, and here I go with the first reading in view of the following point. The entire drift of Jīva's epistemological account in the Sarva-samvādinī is not at all about defining epistemic warrants, but about defending a somewhat extraordinary yet absolutely crucial thesis, namely that only language is properly foundational among the commonly 3.80 discussed pramānas:

Although there are ten epistemic warrants—perception, inference, language,

sage-talk, comparison, postulation, absence, inclusion, traditional accounts, and gesture—only that speech which is free from the faults of confusion, inattention,

deception, and impairment of the faculties is the foundational.9

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That language is the foundational epistemic warrant indeed means that linguistic cognitions are justified as being veridical directly rather than through something more primitive, but not quite as in Kumārila's sense where every cognition is prima facie justified unless and until proved wrong. <sup>10</sup> In fact, something of the opposite is the case with Jīva: no cognition other than those originating in language is securely 4.5 justified unless and until it has received firm foundation from language. In other words, Kumārila's notion of intrinsic validity (svatah-prāmānya) is applicable only to 4.50 forms of language that are definitionally inerrant.11 To demonstrate this, Jīva argues that perceptual and inferential forms of awareness—the other seven epistemic instruments are reduced to perception, inference, 4.10 and language—are commonly erroneous yet incapable of overturning what is known from language. Perception is intrinsically invalid<sup>12</sup> because agents are inherently 4.55 liable to four faults—confusion, inattention, deception, and impairment of the faculties—such that any perceptual awareness can be doubted in principle. Inference is liable to being invalid because of the classical problem of induction, that is, owing to 4 15 the difficulties in establishing truly universal and exclusive relations between phenomena—i.e., smoke and fire—such that from an inferential mark (smoke) it would 4.60 be possible to know the demonstrable (fire) with full justification. Additionally, invalidity perpetually threatens inferential cognitions because of their being derivative of perception, such that it is always possible to doubt the validity of the perceptual 4.20 awareness of the inferential mark.13 That language unlike perception and inference is not erroneous follows, on the 4.65 most fundamental level, simply from its being language. From Jīva's illustrations, it is clear that what he has in mind under 'language' is perception-like paradigmatic facts and inference-required causal relations, neither of which are empir-4.25 ically derived nor associated with personal agents, yet also neither of which one could possibly doubt if one understands language. The first he illustrates with 'there is snow on the Himāvala, there are jewels in the jewel mine', which should intimate the point that linguistic awareness of this kind cannot possibly be wrong just because himālava means 'repository of snow' and, as a linguistic fact, cannot be with-4.30 out snow. 14 The second is illustrated with 'fire arises from contact with sunstone'. 15 The sunstone is a fabulous crystal that allegedly gives out heat when exposed to the sun, but Jīva's point seems to be that one cannot conceivably doubt the relation, as one of language, if one comprehends the meaning of 'sun' and 'fire'. Thus, one could say that Jīva thinks of linguistic truths as if they were a priori analytic truths: that is 4.35 the sense in which language is foundational.16 Language is also foundational, however, insofar as it has the power to provide 'firm foundation'-epistemic validity-to perception and inference. This is illustrated with stock examples of perceptual doubt, derived from the discourse of Nyāva-Vaisesika, that cannot be resolved in the circumstances in which they originate 4.40 except with the testimony of someone trustworthy. Imagine that you see someone

with a shaved head that looks like the head of Devadatta, yet it is dimly lit, and you 4.85 have been wrong about shaved heads before. Insofar as the perceptual awareness is

accompanied by doubt, it cannot be a reliable warrant, yet the pronouncement of an 'elder' (vrddha) 'It is Devadatta's head' supplies the requisite validity, for which reason language is 'foundational' as in 'providing foundation'. 17

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For the purposes of my argument, there is no need to discuss the related details about the independence of language, its alleged power to override perception and inference, etc., or to evaluate the internal consistency and overall merit of Iīva's claims. What is important to appreciate is the following: perceptual and inferential cognitions are liable to error, and by that much unreliable; there is 'language' as indubitable perception-like facts and inference-required causal relations (one may call them 'linguistic perception' and 'linguistic inference'); language has the power to provide 'firm foundation' to perception and inference, i.e., to make them properly valid. In that sense, too, one may talk about perception and inference that are set right by language.18

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It is through the intersection of these two-language as the foundational reliable warrant (śabda eva mūlam pramānam) that has the form of perception-like facts, and perception as having acquired firm foundation in language (sabdena eva baddha-mūlam)—that we will seek out the meaning and significance of learned perception. A few additional observations are in order before we move on.

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First, there is another very important sense in which language or speech is foundational among the epistemic warrants and intertwined with all forms of perceptual and inferential cognitions. It is only language that is properly human, such that without exposure to language one does not learn how to participate in human dealings:

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Moreover, since knowledge from perception etc. is not distinct from that of animals, it does not bring about absolute validity, insofar as animals too evidently act or refrain from action based on sight or smell of desired and undesired things, vet do not achieve the highest good. And, small children evidently acquire knowledge from the authoritative words of their mothers, fathers etc. Without it, dependents remain dumb through being isolated, and no human dealings become

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Obviously if there is anything characteristically human about seeing things and inferring relations, it cannot be that to which animals are privy as well. Being human and knowing things in a human way just means being shaped by language and culture, by participating in 'the world of elders'. Language is foundational because it is the specific difference that sets humans as cognitive agents apart from other sentient forms of life.20

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Jīva, next, is not concerned with language in general, beyond what is required to illustrate its being foundational to perception and inference. For him as a theologian, language properly refers to the Vedas, i.e., to scriptural language and learning. It is not necessary for the argument to go into the details of what the Vedas are for Jīva.<sup>21</sup> He shares the Mīmāmsā-Vedānta theory of scripture as apauruseya-śruti, texts that were not composed by a human or divine agent—i.e., are non-personal form

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does so against their Vedic blueprints or linguistic seeds, such that the Vedic words and forms are something like a creative principle similar to the platonic forms that 7.45 the demiurge intuits in the *Timaeus* in order to make all things in their image. In that sense, things are not distinct from their Vedic names.<sup>29</sup> The epistemological consequence of this is massive: to have a fully accurate perception of things just means to cognise perfectly the word-forms of which they are instantiations. 7.50 In the Paramātma-sandarbha, Jīva puts this in even more striking terms when he interprets Brahma-sūtra 1.1.5 and its topical passage the Chāndoqya Upanisad 6.2.3, to the effect that creation itself, expressed in the Upanisad by Being's thinking 'How about I become many, procreate myself (tad aiksata bahu syām prajāveya), is verbal and conceptual in nature, *just because* it is accompanied by the words 'how about I 7.55 become many': The topical Brahman is not beyond words. How so? Because the verb  $\sqrt{i}ks$  is used, that is, because in 'It reflected, "how about I become many, procreate myself"," the verb  $\sqrt{i}ks$  'to see' expresses verbal reflection through 'how about I become 7.60 many'. For this reason, [Bhāgavata 1.1.1] says [that the supreme Brahman] is a conscious principle (abhijña). He is skilled in linguistic reflection as involved in 'how about I become many', and this collection of linguistic capacities do not belong to prime matter [of Sānkhya] ... but are innate to him.30 7.65 Crucial here is the use of the root  $\sqrt{i}ks$ , which means 'to see' but is employed in the sense of thinking, comparable to our 'Do you see what I am saying'. When Being or sat creates the world, this happens by way of visual reflection, but Jīva's crucial intervention is that such reflection is linguistic and conceptual in kind, being accompanied by the pronouncement 'how about I become many'. There is no over-7.70 stating the significance of this: at their deepest ontological core, things are words; words are natural to the make-up of the supreme Lord; and seeing things necessarily involves linguistic reflection on them. This reflection is most accurate when it takes its foundation in the Vedic word: it is, after all, the Vedic word that the creative Lord himself reflects on to bring forth the world. By that much, learned perception must 7.75 involve seeing things as they are seen in scripture, which is equivalent to how the Lord sees. The legacy of yogic perception Haridāsa Śāstrī the editor of Jīva's *Ṣat-sandarbha* notes that *vaidusa-pratyaksa* is that 7.80 sort of perception privy to which are God, his eternal associates, those who have achieved samādhi, and the perfected practitioners.31 Whatever the specific difference between the last two categories—or perhaps they are a single group, perfected practitioners who have attained samādhi—the set of agents sharing in learned perception constituted by the comment does seem right. As we have seen in the previ-7.85 ous section, God's vision is conceptualised and linguistic, and we will see aplenty in

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the next section that such is also the vision of those who partake of the perceptual experience of ontological primitives or first principles, i.e., God, in <code>samādhi</code>. They all have access to the supersensible. The other part of the definition of learned perception was that it is not disadvantaged by the faults of ordinary agents, including impairment of the faculties. By that much, learned perception must be supersensible perception.

In fact, Haridāsa Śāstrī's comment is suggestive of classifications of perception 8.50

in the Śrīvaiṣṇava tradition, also adopted by Madhva, traces of which are discernible in Jīva's system. One such division, going back probably to Rāmānuja's student Parāśara Bhaṭṭar, classes perception into <code>arvācīna</code> and <code>anarvācīna</code>, which translates to perception of cognitive agents 'from the here' on one hand and 'from the beyond' on the other. Included in the second are yogis, liberated souls, and God.³² The key term here is <code>arvāc</code>, a directional adverb and adjectival base that means 'hitherward' or 'toward <code>this</code> place'. Its natural opposite in Sanskrit is <code>paras</code>, 'beyond', and the two together imply a demarcation point of separate domains.³³ In Madhva's theory of perception, <code>arvāc</code> is the cut-off point below the perception of divine agents (Viṣṇu and Lakṣmī) and the yogic cognition (<code>yogi-jñānam</code>) of 'proper yogis' that culminates in liberation. It pertains, in other words, to all forms of perceptual awareness that are truly supersensible and immutable, of the kind that not even the gods experience. Following Jaina epistemology, Madhva calls it <code>kevala-jñāna</code>, pure cognition, i.e., awareness that is not mediated by the cognitive faculties of mundane agents.³⁴

In fact, already Buddhist philosophers have operated with the idea of *arvāg-darśin*, 8.65 'a person of limited vision' as Sara McClintock puts it, to denote ordinary cognitive agents who do not have access to the supersensible, or properly the 'radically inaccessible', *atyanta-parokṣa* (McClintock 2010, pp.174–175). They have, in other words, talked about the same *arvāc-paras* divide.

Jīva is clearly intimate with this vocabulary and its conceptual environment, and 8.70 terms such as <code>arvācīna</code>, <code>arvāg-jana</code>, and <code>arvāg-dṛṣṭi</code> occur in the <code>Sandarbhas</code> and the <code>Sarva-samvādinī</code> precisely in the context of cognition, associated with the 'unlearned', and contraposed to the 'learned'. <code>Arvācīnas</code> include competing religionists who have 'spoiled the Vedas' and their social world with false doctrines and practices (TSSS 11), but also those who are in the Vedic fold yet cannot understand the meaning of the <code>Purāṇas</code> because their intellects are petty (TSSS 17). Even the Vedic sages may be said to be <code>arvāg-jana</code>: in them the eternal Vedic word enters in the beginning of creation such that the Vedas are properly intuited rather than composed by them.

The most important passage among these is the end of the *Bhagavat-sandarbha* (BhS), where Jīva gives a long concluding definition of Bhagavān the Lord as the central element of his theology (more on which later) and goes on to say that this has been 'depicted in words whose meaning has been seen by the learned'. Then to the 'learned' he contrasts the 'unlearned' who do not trust such depictions because they have not seen anything with comparable characteristics and cannot conceive how a thing like it could exist. These 'unlearned' are *arvācīnas*, 'on this side' of creation. They are products of the mind, body, and faculties of Brahmā the creator,

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and include not only Brahmā, but also the divinities that govern the faculties on macrocosmic and microcosmic level. *Arvācīna*, put simply, are those whose cognitive faculties are on this side of creation. They cannot cognise the transcendent Lord, presumably insofar as they do so with their *arvācīna* faculties.<sup>37</sup> Likewise, 'those whose vision is on this side' (*arvāg-dṛṣṭi*) do not have any experience with properties like those of the Lord, yet the properties of the Lord are established by the perception of the learned who are his devotees (*tad-vidvad-bhakta-pratyakṣa-siddham*). 'This side', then, is the sensible, the created, and by that much: the corruptible; and, it is the domain of all agents whose faculties are created. They are the direct opposite of the 'learned', and by that much, the 'learned' are those whose cognition does not depend on *arvācīna* faculties: they cognise the supersensible.

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And so, the question presents itself, if the kind of perception at hand is of the supersensible, why does Jīva refer to it as vaidusa, learned, without a readily apparent precedent for doing so, rather than through some of its better-known appellations, such as anarvācīna; and more generally, why, if vaidusa-pratyaksa at least in part of its semantic range includes such perception as achieved in samādhi, a term more reflective of that fact is not used instead? Put differently, just what kind of supersensible perception is 'learned perception?' While various reasons may have factored into Jīva's choice of terminology, here I will suggest that vaidusa-pratyaksa, although partially a form of vogic perception, was more a product of the epistemological legacy of vogic perception's fiercest critic Kumārila Bhatta (ca. 600-650 CE). This is most apparent in Jīva's division of perception into conceptualised and non-conceptualised, but even more so in the significance and precise function of scriptural language and learning that are exactly in the opposite direction of how the advocates of vogic perception have presented them. Understanding Kumārila's ideas about perception and the background of *yogi-pratyaksa* will directly help us understand what learned perception is, and so to these we now briefly turn.

In the chapter on perception of his Śloka-vārttika, Kumārila argued for a theory of two-staged perception, non-conceptualised followed by conceptualised, against epistemologies that restricted the domain of the perceptual to the non-conceptual. Kumārila's primary target was the great Buddhist epistemologist Dignāga (ca. early sixth century), who famously accepted only two reliable warrants, i.e., perception and inference. The first grasps something like self-defining unique particulars (svalakṣaṇa) that are indefinable (avyapadeśya) through anything other than themselves—and are, by that much, non-conceptual—whereas the second involves everything that is known by way of common properties (sāmānya-lakṣaṇa), i.e., universals that are terms and concepts fashioned by the mind through abstraction and exclusion of whatever a thing is not (apoha).³8 In any perceptual judgement, the properly perceptual is 'simply the given, uninterpreted sort of data' (Arnold 2003, p.171), whereas anything propositional of the kind 'this is a cow' or 'this is blue' is inferential, i.e., conceptual.³9

Kumārila argued instead that what makes a reliable warrant perception is not contingent upon the facility of concepts, but simply on whether a real present object

is grasped or not. There is, in fact, an initial non-conceptualised perception that is a 'cognition of mere seeing', in which the bare thing is seen without recognition 10.45 of its properties. This non-conceptualised perception morphs into conceptualised, in which one becomes aware not only of the thing but also of its properties and relations to other objects (Śloka-vārttika Pratyaksa-pariccheda [ŚVPP] 112-3, text and 10.5 translation Taber 2005, p.94, 156). This transition is common to all perceptual experience, but there are cases where one is distinctly aware of it. Think, for instance, 10.50 of entering a dark room—or in Kumārila's example, the sanctum sanctorum of a temple—from the brightness of day: the objects may initially be noticeable yet hardly discernible, but in due course one will see them distinctly (SVPP 126-7: Taber 2005. 10.10 p.100, 157). It is important to note that what facilitates conceptualised perception in Kumārila's account is the acquisition of language. Kumārila famously associated non-conceptualised perception with children and the mute—those without the use of speech—and argued that to perceive objects distinctly it is required that one's 10.15 mind be 'refined by the recollection of words' (śabda-smrti-samskrtāh) (ŚVPP 242-43ab; Taber 2005, p.144, 162). Additionally, he argued that having distinct perceptual experience depended on training or habituation, abhyāsa, to illustrate which he used another example. Think of a song: to those who are untrained in music, a song is just a song, whereas the trained discern its notes distinctly (SVPP 239-40; Taber 2005, 10.20 p.143, 162). Likewise, to the untrained perceiver—and training just is the acquisition of language and concepts—the distinguishing characteristics of an object do not 10.65 appear, and one sees but the mere thing. The final point of note in Kumārila's account is that conceptualised perception has grades of distinctness that are related to repetition: a fully conceptualised per-10.25 ceptual experience happens gradually, in a sort of process of discovery of the object (SVPP 125; Taber 2005, p.99, 156). Insofar as that is the case, conceptualised percep-10.70 tion, while facilitated by learning, is ultimately determined by how things are, not by how the mind fabricates them to be. This is eloquently put by John Taber (2005, p.23): 'The types and properties we identify things as being and having are real; our 10.30 judgements to the effect that things are of such types and have such properties are dictated by the things themselves, not imagined or imposed by the mind'. 10.75 In the course of his argument, Kumārila strongly rejected the possibility of vogic perception, for a variety of reasons, including that the set of supersensible objects (in the broader sense of 'knowables') that Mīmāmsā recognises as real are future 10.35 states, for instance heaven or good karma produced by a ritual, and causal relations of past and present things and events with such future states; in other words, objects 10.80 that are definitionally not present for perception. 40 Although Kumārila did not reject yogic perception for this reason, it is incredibly intriguing that his theory of perception reversed the cognitive sequence which is typical of yogic perception across 10.40 soteriological systems that promote forms of direct meditative experience, and arrived at the exact opposite reason in virtue of which a perceptual experience may be said to be distinct or vivid. Before we see how Jīva applied Kumārila's insights into

the common to the supersensible, it will be, therefore, useful to draw the contours of yogic perception. This will eventually help us appreciate Jīva's account through con-11.45 trast, but also highlight further the significance of learning and the pramānic status of learned perception that we will discuss in the conclusion of the article. In what follows I will draw primarily on Dignāga's follower Dharmakīrti, who is closest to a foundational figure for the epistemology of yogic perception, and on the Vedāntin Mandana Miśra, to portray a wide-brush shared structure of soter-11.50 iological progression that moves from the conceptual to the non-conceptual and culminates in alleged vivid and veridical direct experience. Others participated in the same shared soteriological structure, most notably the tradition of Patañjali's *Yoga-sūtra*, but here we are after broad contours and epistemological concerns, not historical depths.41 11.55 It is formally non-controversial to define yogic perception after Dharmakīrti: 'And, the cognition of vogis that arises from the culmination of excellence of meditation on a real object [is also a form of perception]'.42 That yogic perception arises from 'excellence' or 'abundance' of meditation or cultivation (bhāvanā-prakarsa, bhāvanā-bāhulva), that is, of constant repetition of the meditative practice, is com-11.60 monly rehearsed even by the likes of Rāmānuja and Vedāntadeśika, and corresponds to how both Buddhists and Vedantins have defined meditation. 43 The path to yogic perception for Buddhists involves three stages of 'wisdom' or 'gnosis' (prajñā). One first hears the Buddhist teaching from a Buddha or a bodhisattva and acquires 'wisdom of listening' (śrutamayī prajñā). What has been learned is then submitted to 11.65 rational inquiry or deliberation (yukti, parīksā, etc.) that culminates in ascertainment (niścaya, nirnaya) of the veracity of the learned scriptural truths—to be precise, the four noble truths—i.e., in finding them to be in conformance to reason and worthy of pursuit. This is the 'wisdom of reflection' (cintāmayī prajñā) (Eltschinger 2009, pp.175-180). 11.70 The gain obtained by the application of scripture and reasoning is that the object is ascertained as real by means of reliable epistemic warrants, pramānas, but the downside is that the two kinds of wisdom are linguistic and conceptualised, and by that much, they cannot present a 'vivid image' of the object, of the kind that only perception can. As we have seen, perception deals with particulars, and only 11.75 particulars can be known vividly, without mediation by the discursive elements of perceptual judgements. It is the repeated practice of cultivation or meditation that brings about vividness and non-conceptuality to the experience (Pramāna-vārttika 3.283-4, p.76). What is meant by the two is that the perceptual experience obtained as the result of the third practice, at the 'wisdom of cultivation' (bhāvanāmayī prajñā) 11.80 stage, ceases being clouded by concepts, i.e., it is no longer relationally determined insofar as concepts are formed by exclusion that requires contrast to what the thing is not. Put simply, the meditational object is now seen in itself. The perceptual experience at the culmination of the meditative practice is just

a mental image where no conceptual awareness obtains. Dharmakīrti, in fact, com-

pares it to hallucinations of objects that are not present, i.e., are not real, yet are

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and the generic characteristics attributed to the bird.

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vividly seen because of fear or some such intense emotion (Pramāna-vārttika 3,282, p.76). What distinguishes vogic perception from hallucinations and from vivid 12.45 images produced by the repeated reflection on certain soteriologically wholesome yet absent object, for instance corpses that become skeletons in forms of mindfulness on the facticity of death, is that the object has been ascertained as real—one may say, as perpetually present and relevant as the four noble truths are—by the application of pramāna: scripture and reasoning.44 Thus, whereas the four noble 12.50 truths and whatever they involve as objects of yogic perception assume vividness and non-conceptuality by the power of meditation, their epistemic validity entirely depends on the first two legs of the cultivation process. In Vedānta, particularly pre-Śankara forms of Advaita, the soteriology of the so-called prasankhyāna meditation had identical concerns over the conceptual and 12.55 non-conceptual in the knowledge of Brahman (Uskokov 2018b, Chapter 5). Involving three steps that are exactly parallel to the Buddhist (and Yoga) sequence—*śravana* (hearing from the Upanisads), manana (philosophical reflection), and nididhyāsana (repeated meditation) that are supposed to culminate in a direct vision of the Self (darśana) and go back to Yājñavalkva of Upanisadic fame (Brhad-āranyaka Upanisad 12.60 2.4.5 and 4.5.6)—the prasankhyāna doctrine argued that scriptural learning about Brahman does not dispel ignorance, and by that much, does not lead to the said vision of Brahman. Rather, required was a 'special' non-propositional cognition that arises from meditation or 'accumulation of meditation' (bhāvanā-jā, bhāvanopacaya, effectively a synonym of bhāvanā-bāhulya, bhavanā-prakarsa). The reason for this 12.65 was also shared with the Buddhists: knowledge derived from scripture and reasoning concerns universals (sāmānya), i.e., concepts, and must be superseded by direct experience, *anubhava*, that concerns the non-conceptual, the particular. For Mandana Miśra, whose terminology and conceptual apparatus bring us very close to Jīva, this took the following shape (Uskokov 2018b, pp.264–272, with references to the relevant material in the Brahma-siddhi). All dualities (bheda) in the world are products or fabrications of ignorance: they are conceptual constructs, whereas Brahman is absolutely nondual and by that much, non-conceptual. Yet, Brahman is also in the domain of the Upanisads, *śruti*, which are the epistemic warrants for the supersensible. Naturally, the Upanisads, insofar as they use language, present 12.75 Brahman through conceptual constructs. To be specific, the Upanisads present Brahman as Being (for Mandana, a grand universal as well as the origin of the world), to which they attribute positive characteristics such as consciousness and bliss that are also universals in kind, as well as negative characteristics that are meant to distinguish Brahman from its products. This triple predication is like determinate 12.80 descriptions of entities that we have never seen—Brahman is, after all, supersensible—yet can understand simply because we have the facility of concepts. Mandana illustrates this with a bird whose feet are made of emerald, beaks of ruby, and wings of gold and silver, endemic to an island no one has ever visited. We have never seen such a bird, never been to the island, but are acquainted with the generality 'bird' 12.85

Insofar as this cognition of Brahman depends on concepts, however, it is ignorance and does not stop ignorance, and so meditation on the determinate descrip-13.45 tion of Brahman must follow. At the end of this soteriological process, both scriptural knowledge and the meditation deconstruct themselves while simultaneously revealing the object—like some prophylactic powder that eliminates 13.5 dirt in the water, and in the interaction with the dirt eliminates itself—such that all duality of conceptual constructs is undone, the Self which is Brahman shines 13.50 through 'like a crystal of which adjacent colours are removed', and liberation is finally attained. We finish this section with the following note. Dharmakīrti added to his defini-13.10 tion of vogic perception that it is pramāna, reliable epistemic warrant. Although his Brahmanical peers would generally reject this, the disagreement is largely imma-13.55 terial for the form and structure of yogic perception and tells us more about the underlying uneasiness over what secures the veracity of supersensible experience than about the experience itself. Yogic perception is *pramāna* not because it arises 13.15 from meditation, but because its object is determined as veridical by scripture and reasoning, 46 and it is pramāna because—for the likes of Dignāga and Dharmakīrti— 13.60 pramāna is both (or either) the cognitive process and the cognitive outcome. 47 Insofar as the cognition in yogic perception is veridical, it is pramāna even if so in virtue of scripture and reasoning; it is not validity, but vividness and non-conceptuality that 13.20 repeated meditation provides. Vedāntins, on the other hand, insisted that only the Upaniṣads are the pramāṇa 13.65 for knowing Brahman, but they didn't necessarily mean that the cognition in yogic perception is not veridical. Perhaps clearest about this was Rāmānuja, whose entirely different approach to the conceptual and non-conceptual we may disregard 13.25 in favour of epistemic form. Rāmānuja argued that yogic perception, even when it culminates in a vivid cognition of Brahman, is not a pramāna insofar as it is but a recol-13.70 lection of an object that was previously known, i.e., known from the Upanisads. 48 It is not pramāna not because it is not veridical, but because it fails the formal criterion of pramāna disclosing an object of its own unique domain without being recollective 13.30 or 'second-hand' awareness. 49 And, it is not pramāna because the spectre of someone else's scriptures, the words of the Buddha, perpetually haunts authority if yogic per-13.75 ception is accepted as independently valid. 50 In other words, regardless of yogic perception being or not being pramāna, it is veridical cognition if it has been successful and is grounded in the right doctrine. It is ultimately doctrine, tested on the field of 13.35 reasoning, that secures epistemic validity. To conclude briefly, then, there is something mysterious—some may even 13.80 say paradoxical—about scripture being the pramana for the supersensible in the accounts of yogic perception and meditative vision that we have presented: it is both revealing and concealing of it's object, and therefore requires something it has 13.40 fostered yet is radically different from itself to accomplish its purpose, i.e., disclose the object properly. Like with Kumārila, it is learning or 'hearing' (śrutamayī prajñā, 13.85

śravana) that facilitates perception, but the alleged perceptual experience goes in

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the opposite direction, from conceptualised to non-conceptualised, and there is a radically divergent understanding of what an object's being vivid involves. 14.45 Ontology and religious epistemology As we saw in the previous section, Kumārila developed his account of conceptualised and non-conceptualised perception while refuting vogic experience. Iīva, 14.50 on the other hand, had little interest in ordinary perception, except insofar as it is required to illustrate how language informs cognitions of any kind and secures their validity. The significance of Kumārila's epistemology for Jīva was that if one does accept yogic perception, then there too the conceptualised vs. non-conceptualised distinction should obtain; and, crucially, it too should be informed by scripture, the 14.55 Vedas, as the inerrant form of language and the pramāna on supersensible things. To be sure, Jīva's theory of conceptualised and non-conceptualised perception does not correspond to that of Kumārila entirely. Along with the separate spheres of the ordinary and the supersensible, the major difference between the two is that in Jīva's system one is transitively conscious of the generic property in the 14.60 first stage and the specific properties in the second, whereas for Kumārila, distinct awareness of both generic and specific properties obtains only in the conceptualised stage; one may say that Jīva's non-conceptualised is better described as underconceptualised. Whether Jīva read Kumārila—there is some evidence that he is at least secondarily acquainted with him<sup>51</sup>—or took inspiration from Nyāya, Śrīvaisnava, or 14 65 Mādhva Vedānta versions of savikalpaka/nirvikalpaka pratyaksa, is somewhat beside the point.<sup>52</sup> The significance of the initial non-conceptualised perception through cognising the generic property first is entirely soteriological for Jīva, distinctive of his system, and would hardly be possible in that specific form as an account of ordinary perception. In any case, Jīva was a well-read but highly original thinker, and his 14 70 theology, while informed by vast learning, is not derivative. Rather, the significance of Kumārila's ideas about pratyaksa is that they open up the possibility of conceiving perception as a two-staged process that is yet a multistaged gradual discovery of the object in which the central role is played by learning and the 'recollection of words'. 14.75 Jīva, then, talks about conceptualised and non-conceptualised perception with respect to knowing the first principle of his ontological system, which is the central theological doctrine of the Gaudīyas, and so we must very briefly introduce this. Before we do that, I should like to note that my main focus shifts to the preamble of the Bhagavat-sandarbha, and that some shared terminology 14.80 links this textual locus with the Sarva-samvādinī epistemological account. Jīva talks about perception (sāksātkrti) that is either nirvikalpā or involving vikalpas,

and the entire context is that of how the first principle is 'scripturally called'

(śabdyate) and shows itself to the devotee contingent on their learning (śruta). In other words, the same close connection of the linguistic and scriptural, the

reflective and conceptual, and the perceptual, is in play.

The first principle is a nondual substance, advaya tattva, with three aspects, to which correspond three names: Brahman, Paramātman, and Bhagavān. 53 Its being a 15.45 substance is defined as being undivided or substantive bliss, akhandānanda-svarūpa, which reminds one of Brahman of the Advaita Vedānta. What the first principle being bliss as substance (ānanda-mātra viśesya) means is difficult to say—none the less 15.5 so because for Iīva both consciousness and bliss are both substantive and attributive—but the definition is meant to bring home the absolute uniqueness of the first 15.50 principle in that, unlike the individual soul, it is never liable to so much as a whiff of misery. This becomes clear in the Paramātma-sandarbha: 15.10 Because in Bhagavān, who is supreme bliss only, free of blemishes, there is absolutely neither the material misery that goes by the name of 'happiness' nor 15.55 the plain, regular misery—just as in the sun there is neither darkness nor the kind of light that is specific to owl-vision—he does not experience either of the two.<sup>54</sup> 15.15 Material happiness that the individual soul may experience is compared here with the ability of owls to illuminate cognitive objects at night, to produce a miniscule 15.60 ray that yet goes by the name of 'light' in what is otherwise pitch darkness. It is not the kind of bliss that Bhagavān is, Bliss is the inherent identity (svarūpa) of the first principle. While this is a negative determination that amounts to meaning that the 15.20 first principle is not liable to transmigration, like bliss in Advaita Vedanta, for Jīva it is merely the baseline, and bliss is certainly a transitive phenomenon of great 15.65 variety and intensity. Insofar as bliss is the inherent identity (svarūpa) of the first principle, in an important sense it is identical with its capacity of inherent identity (svarūpa-śakti), and Jīva is adamant that if bliss means merely the absence of 15.25 suffering, the first principle would be an insentient thing or nothing at all. Again, substantive bliss is meant to distinguish the first principle from the soul and the kind 15.70 of happiness that may be experienced in transmigration, not to exhaust the meaning and preclude qualitative bliss.55 While nondual, the first principle is also a complex entity, a substance qualified by 15.30 general and specific or unique properties. Its general property is consciousness: the first principle is a conscious entity. 56 That consciousness is a *general* property means 15.75 that it is not one of its unique properties: consciousness is shared with the individual souls. When the substance of undivided bliss is grasped as possessing only the general property of consciousness, it bears the name Brahman, the ground of Being: 15.35 15.80 The one and the same substance, which is undivided bliss in nature, is called Brahman when it is described generally, as it manifests to the mind of those paramahamsas who have acquired disgust for all [material] bliss including that 15.40 of Brahmā, [a mind] which has attained identity with it by the force of practice but is unable to grasp the diversity of powers even though they are innate to it [Brahman]. This Brahman either manifests [to them as such] or is presented 15.85 without distinguishing between the powers and its possessor.<sup>57</sup>

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When of this substance and its general property of consciousness the full range of unique properties is predicated, the first principle is known as Bhagavān, the Lord. This for the followers of Caitanya is Kṛṣṇa:	16.45
The same single substance is called Bhagavān when it bears some distinction by its own innate power, being the repository of all other powers as well, and either manifests [as such] to the inner and outer sense faculties—cultivated by <i>bhakti</i> which itself is a specific aspect of the power of innate bliss [of Bhagavān] and is the best and only cause of realization—of the <i>bhāgavata paramahamsas</i> , whose bliss of experiencing Bhagavān has internalized the bliss of Brahman, or is presented by maintaining the difference between the powers and their possessor. <sup>58</sup>	16.50
When, lastly, only some of its unique properties are on display, specifically those that are significant for the world creation and the governing of karma, the first principle is known as Paramātman, the Supreme Self:	16.55
As before, when the same principle that is fully manifest as the thus-described Bhagavān either appears or is presented as the regulator of the individual souls, it is called Paramātman. Although the three words are generally used interchangeably, this [distinction] has been stated by intending the predominant linguistic practice in each case. <sup>59</sup>	16.60
These three passages are of utmost importance for the account of learned perception that will emerge later, and so we will return to them posthaste.  It should be noted that this ontological structure of Jīva's is inspired by—even appropriated from—the Śrīvaiṣṇava viśiṣṭādvaita, where a complex yet organic unity	16.65
is formed by Brahman the substance, <i>viśeṣya</i> , of which the insentient matter ( <i>acid</i> ) and the sentient soul ( <i>cid</i> ) are predicated as properties or distinguishing characteristics, <i>viśeṣaṇa</i> , to form a qualified unit, <i>viśiṣṭa</i> . <sup>60</sup> It bears some affinity with the Advaita Vedānta determinate description that we saw in Maṇḍana Miśra, although here the generality ( <i>sāmānya</i> ) is a property rather than substance. It is, however, applied	16.70
more widely than the Śrīvaiṣṇava primarily cosmological or the Advaita theoepistemological context, and this is achieved by subsuming the notion of distinguishing attribute under another category, that of śakti, i.e., power or capacity.  The first principle is said to have three such capacities that are labelled the 'exter-	16.75
nal' (bahiranga), the 'in-between' (taṭastha), and the 'internal' (antaranga): between them, they encompass and give rise to whatever may be called a 'thing' in the most general sense and in any domain of existence. Like in Rāmānuja's system, the first two are the insentient matter and the sentient, individual souls. Both are ontological reals, substances, in their own right, but are treated as attributive to the first	16.80

principle. We should not fail to note that the individual souls on this account are

both attributive to the first principle *and* share consciousness as the common property with it: they are both substances and properties. This is less mysterious than 16.85 it might seem at first blush if read in the light of Rāmānuja's classical illustration.

Although a stick is a thing in its own right, when carried by a man, it becomes attributive to the man, to form a complex entity 'man-with-a-stick' (dandin).62 The two 17.45 may, in addition, share properties, such as colour, such that the property may share properties with what it is a property of. This is crucially important for the experience of Brahman, as we shall see shortly. This ontology of relations between the first principle and its capacities goes under the label of 'inconceivable unity and difference', acintya-bhedābheda. We do not need 17.50 the details here, though, as the relation is defined in the sense of Rāmānuja's notion of aprthak-siddhi or ontological dependence. 63 It is obviously very important for the powers to be distinct from the first principle (we will call it Brahman for the sake of 17.10 simplicity). For, if they were identical with it, Brahman itself would undergo transformation and partake of the properties of prime matter, such as insentience that is 17.55 contrary to Brahman's property of consciousness, and be liable to transmigration, as the individual soul, contrary to its being undivided substantive bliss. That the two powers cannot have existence separately from Brahman, on the other hand, is a con-17.15 sequence of their being attributive in kind; for, like colour, they cannot exist without a substance. Thus, it is their being *simultaneously* a substance and an attribute or 17.60 a property that is the distinctive feature of the ontology of śakti. It is also an important feature for Jīva's learned perception, in that the capacities being inconceivable means, in part, that they are mutually conflicting—they have mutually irreconcil-17.20 able characteristics—vet are perfectly compatible with the first principle, such that the first principle can be experienced in conflicting yet entirely accurate ways. 17.65 It is the third or 'internal' power (antaranga-śakti) that extends Jīva's ontological scheme and is most significant for his religious epistemology. Jīva commonly calls it 'pure being' (śuddha-sattva, viśuddha-sattva) when it functions in the capacity of 17.25 facilitating cognition, and although it involves a great internal ontological layering, at its barest it is a cognitive or self-luminous stuff that makes the supramundane 17.70 body of God and his eternal domain of particularities and permanent identities, i.e., Vaikuntha or Krsna's heaven. Think of it as the 'material cause' of which spiritual realities are constituted, except that it is not 'material' in the manner of insentient 17.30 matter but is rather the stuff that cognitively reveals a spiritual plenum. This internal power, then, is both the ontological and epistemological ground in virtue of 17.75 which something like a cognition of the 'supersensible sensorium' can take place: it is the reason both why there are things to see in supersensible perception, and how their seeing is possible. And, when Jīva talks about the first principle being qualified 17.35 by properties, most of the properties he has in mind are varieties of this internal power. I will elaborate on its epistemological significance in a future publication, 17.80 and here it is sufficient to merely appreciate that it is the condition of the possibility of supersensible perception.64

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We finish this short account of Jīva's ontology with the following note. With respect to religious epistemology, the three capacities and their proliferation formally have the same status as the linguistic and conceptual over the unique particular in Dignāga and Dharmakīrti, or the distinguishing characteristics that specify the

great generality in Mandana Miśra: it is what makes for the savikalpaka-nirvikalpaka distinction, as we shall see shortly. But, like in Kumārila's system, they are not con- 18.45 ceptual constructs but real properties of the first principle, and they are directly expressed in the words of the Vedas. Put simply, they are conceptual and linguistic, and they are absolutely real. 18.5 18.50 Conceptualised and non-conceptualised perception of the first principle Jīva insists that the three aspects—Brahman, Paramātman, and Bhagavān—are not dis-18.10 tinct ontological primitives but a single, nondual principle. While their differences are a complicated issue that can certainly be cast in ontological terms, as Jīva himself often 18.55 does—they function differently, and they exhibit various degrees and particularities of śakti—in the preamble of Bhagavat-sandarbha a case is rather made for epistemological pluralism over what is ultimately ontological nondualism. Three different names are 18 15 required because one may experience the substance qualified either by the general property, or by the general and the unique properties in full, or by the general prop-18.60 erty and that set of attributes that are significant for the governing of karma. It is here that the distinctions between non-conceptualised and conceptualised perception become important. Brahman is just an experience of Bhagavān, a specific cognition 18.20 that obtains by way of conceptual reduction. It is so because it is an initial perception of the first principle as non-conceptualised Being, one that may, at a later stage, be seen 18.65 as an entity qualified by properties. Jīva, in fact, describes Brahman as the locus in which the conceptualised perception of Bhagavan takes place: 18.25 What they know to be Brahman, because of being the greatest of all, is surely just a state of the supreme person, Bhagavan, because it is the first, non-18.70 conceptualised perception of Bhagavān; because Brahman is Bhagavān's form of non-conceptualised Being; and because the perception of Bhagavān qualified by determinants (vikalpa) such as diverse forms etc. takes places subsequently to it. 18.30 For these reasons, Brahman, being of the essence of Bhagavan, is the locus of perception of Bhagavān.65 18.75 Here Jīva directly associates perception or seeing (sākṣātkṛti) with the first principle. Brahman is just a perception of the properly first principle Bhagavān, but one in which awareness of its vikalpas—which, as noted above, must be taken in the sense 18.35 of real determinants or viśesanas rather than conceptual constructs or fabrications does not obtain. Brahman is a first cognition of Bhagavān without appreciation of 18.80 Bhagavān's unique properties, much like Kumārila's non-conceptualised perception that may be later followed by a conceptualised one. Now, there is an important hermeneutic point to be made here, before we see why 18.40

there should be such epistemological pluralism to begin with. Jīva develops the idea of three aspects of the first principle in the context of interpreting and systematis- 18.85

ing the Bhāgavata Purāna, specifically its verse 1.2.11:

Those who know the first principle (tattva-vidah) say that this principle, which is non-dual consciousness, is called in scripture (śabdyate) by the names Brahman, 19.45 Paramātman, and Bhagavān.66 The three aspects of the first principle, then, are common ways of talking about it 19.5 in the Bhāgavata Purāna and in scripture more generally; as we have seen, the three names involve three distinct language practices with respect to what is ultimately 19.50 the nondual first principle. It is important now to revisit the definitions of the three aspects that we saw in the previous heading. Brahman, Paramatman, and Bhagavan were all said to either appear or manifest (sphurad vā) to the cognitive faculties of 19.10 various upāsakas, meditators—which līva calls paramahamsas—or to be presented or set forth in scripture (pratipadyamānam vā) with or without intending to incul-19.55 cate the unity-and-difference of the first principle with its powers. This optionality is important: it manifests, or is set forth. Jīva seems to have in mind two kinds of texts in the Bhāgavata and scripture generally, one in which the three aspects 19 15 are taught propositionally, and another one in which it is illustrated how they are seen in meditation. If we relate this with the definition of vaidusa-pratyaksa—seeing 19.60 that is inerrant because its foundation is in language—we may link scriptural doctrine with forms of paradigmatic religious experience (paradigmatic because of being scriptural), and go on to state just what learned perception at its most specific is. First, 19.20 objects—the three aspects of the first principle—are *taught* in scripture, along with a paradigmatic means of seeing them. Second, they are seen by knowers of the first 19.65 principle, tattva-vids: indeed, at the end of the Bhagavat-sandarbha where the arvācīna notion was discussed in the context of the distinction between the learned and the unlearned (vidvāns and avidvāns), Jīva calls the first bhagavat-tattva-vids, such that 19.25 it is crystal clear that the vidvāns privy to vaidusa-pratyakṣa are the tattva-vids of the three kinds. <sup>67</sup> And, third, the *learning* of scripture facilitates one's seeing these 19.70 objects directly in meditation. We arrive, in other words, at a blueprint for common meditators (upāsakas) in historical rather than scriptural time, i.e., those who can see the first principle 'scrip-19.30 ture's way'. 19.75 The experience of Brahman 19.35 The question now presents itself: what is the ground for such epistemological pluralism? Why should there be three ways in which the first principle is seen in learned perception? As we have seen, Jīva says that the first principle is taught as possessing 19.80 properties or as being without them, and that meditative experience is variously associated with these possibilities. 68 Elsewhere he says that the peculiarities of man-19.40 ifestation of the first principle are contingent on gradation of 'suitability' (yoqyatā), which must refer to what various meditators are able to see, to their perceptual competence as it were.<sup>69</sup> Put differently, meditators perceive varieties of the first 19.85 principle contingent, partially at least, on what they have been trained to see. This

	obviously brings to the fore the significance of training, specifically scriptural learning, for religious experience. In this section, then, I focus briefly on the experience of Brahman being conditioned by learning, and then draw its wider implications for Jīva's religious epistemology.	20.45
20.5	The direct experience of Brahman is predicated on what Jīva calls the 'generality' or 'commonality' (sāmya) of the first principle, which is likely used in the same sense as sāmānya-lakṣaṇa or 'common property' in the definition of Brahman but bears a slightly different connotation than it did with Dignāga and others. <sup>70</sup> The direct experience of Brahman is, in fact, an experience of Brahman's general property	20.50
20.10	of consciousness, insofar as that is what the meditator shares with Brahman. It is not a cognition of Brahman <i>per se</i> , not initially in any case, but rather an intuition of one's own pure consciousness shared with Brahman as the general property. In other words, the experience of Brahman is just an experience of oneself. Because I am in kind what Brahman is, by knowing my nature of pure consciousness I know Brahman as well. As Jīva says earlier in the <i>Bhagavat-sandarbha</i> :	20.55
20.20	Although this particular verse (BhP 11.13.27) presents only the nature of the pure soul, its intention is not restricted just to that. Rather, the full consciousness [= Brahman] is intended, possessing its power ( <i>śakti</i> ) called the inner soul etc. Where one cannot show the whole thing, then one may partially point it out, like the ocean with the fingertip. The grasping of Brahman is possible only through the	20.60
	vision of non-difference. <sup>71</sup>	20.65
20.25	The point is simple: Brahman is pure, uniform consciousness, and so am I. If I can intuit perfectly my own nature, I have thereby experienced what kind of a thing Brahman is. Thus, the <code>sāmānya-lakṣaṇa</code> or the generic property that is the epistemological ground of non-conceptualised perception plays a key and very idiosyncratic role in Jīva's theory of religious experience.	20.70
20.30	This kind of experience of the nondual Brahman through knowledge of oneself by way of qualitative sameness rather than numeric identity is not quite an experience of Brahman as the great ground of Being, beyond the limited self. The proper experience of Brahman requires something like a 'cognitive jump', going beyond the inner self to which the great Brahman is necessarily the other. Jīva is aware of this, and he accommodates <i>fully</i> the experience of the nondual Brahman—of Brahman as properly or numerically identical with oneself—but on his own terms. Here is his	20.75
20.35	final statement on the matter:	
	[Objection:] But then, how could the cognition of <i>full</i> consciousness, as my own nature of being Brahman, flash in the cognition of the individual soul which is <i>minute</i> consciousness in nature?	20.80
20.40	[Reply:] It is possible through understanding the oneness of the pure individual soul [lit. tvarin-padārtha, the reference of the word 'you'] by way of sameness of the cognitive image of consciousness. Even though immediately after the experience of oneself as such there would be no effective means to obtain a cognition of	20.85

	non-difference from Brahman, <i>such cognition does arise by the power of the Lord</i> , worshipped by <i>sādhana-bhakti</i> , which in all cases is the independent means and was previously applied for that purpose. <sup>72</sup>	21.45
21.5	In the ultimate analysis, Jīva is a theologian of <i>bhakti</i> , devotion to Kṛṣṇa, and such devotion turns out to carry the utmost value in the experience that Jīva is describing, and indeed, in <i>any</i> form of religious experience. The cognitive jump from intuiting one's own nature of minute consciousness to cognising Brahman the unlimited consciousness happens only by the grace of the Lord, elicited by some form of cultivation of devotion. Along similar lines in the <i>Sarva-samvādinī</i> , with this grace of the Lord Jīva associates what he calls a 'special perception' ( <i>pratyakṣa-viśeṣa</i> ):	21.50
21.15	However, because the statements of the omniscient Lord are difficult to understand for individual souls who are not omniscient, only those who have special perception, received by His power, can always understand them, but not the logicians. <sup>73</sup>	21.55
21.20	This 'special perception' must be learned perception, <sup>74</sup> and with respect to knowing Brahman Jīva crucially quotes the following verse from the <i>Bhāgavata</i> that comes right after the verse that introduces the three aspects and names of the first principle, and returning full circle to learned perception:	21.60
21.25	Sages who place their trust in the first principle see the Self in the self by means of devotion, which has been secured through learning ( $\acute{s}ruta-grhit\bar{a}$ ) and is furnished with knowledge and dispassion. <sup>75</sup>	21.65
21.30	The meditator on Brahman manages to cognise Brahman in oneself by means of devotion, but such devotion, insofar as it is the ability to perceive the first principle, is shaped by way of learning and culture. In fact, Jīva goes on to substantiate the 'special perception' statement in the <code>Sarva-sanvādinī</code> with a quote from a <code>Purusottama</code>	21.70
	Tantra <sup>76</sup> to the effect that personal experience or <i>anubhava</i> , which is here a stand-in for 'special perception', is the best of epistemic warrants, but that kind of experience which is 'possessed of the meaning of scripture' ( <i>śāstrārtha-yukta</i> ). <sup>77</sup> Now, what Jīva says with respect to the experience of Brahman holds true across	21.75
21.35	the 'varieties of religious experience' (with a nod to James) theorised by him: of Brahman, of Paramātman, and of Bhagavān. The specific difference in the experience of Brahman is that learning and culture go only to the distance of the generic property, the non-conceptualised, and fail to disclose the full range of properties that qualify the first principle. One may indeed say that the cognitive faculties of	21.80
21.40	those who experience Brahman are limited to grasping the general property. What they cannot do, like Kumārila's children and the mute, is discern the specific properties of Bhagavān—his powers, abode, personal features—for which a more advanced form of learning and culture to facilitate devotion is required.	21.85

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## Consequences

22.45 Jīva habitually talks about Bhagavān as 'the complete manifestation' (pūrnāvirbhāva) of the first principle. Given the epistemological pluralism that does not see *vikalpas* as conceptual constructs but rather as real properties, as we have seen above, it follows that the supersensible perception of the first principle along the three aspects and the conceptualised/non-conceptualised divide is, like with Kumārila, a process 22.50 of gradual discovery of the object, of properties that Bhagavān actually has. It also must follow that Bhagavān is the most vivid experience of the first principle. Many more questions arise from Jīva's religious epistemology. How is the experience of nonduality possible, insofar as experience is definitionally a transitive dual—act? How is 'sensing the supersensible' possible? Can more be said on the 22.55 ontological identity of things, concepts, and words? And how can language function with respect to categories that are prima facie non-linguistic? I will address these and other related issues in future publications, and here I would like to pull the threads of this article together by raising again the two questions that we opened up with: what is learned perception and why call it that? 22,60 As we have seen both with Iīva and the legacy of yogic perception, sensing the supersensible, insofar as it is available to human agents, universally concerns doctrinal truths, i.e., objects that are taught in scripture and already known to those who allegedly become privy to direct experience. It is attained by way of scriptural learning or training in dogma, and its validity or prāmānya in the ultimate analysis 22.65 is parasitic on scriptural validity. As Jīva himself puts it, the experience of Bhagavān happens through what has been ascertained as true by means of scripture.78 In light of this, one may as well call such perception 'learned' or 'scriptural', whether one is a vogin, a Buddhist, or a Vedāntin. For Jīva, of course, scripture is the Vedas: that is why his perception is vaidusa, of the vidvān, rather than some other, more generic 22.70 term for learning. Along with this, the scope and gravitas that the lexeme vaidusa-pratyaksa carries are not quite the same as that of other terms available in Jīva's intellectual milieu. Along with its problematic status in Brahmanical epistemology—is it or is it not a pramāna, and what relation might it have with śruti that is professedly the only reli-22.75 able warrant for the supersensible?—the discourse of vogic perception has predominantly been of the non-conceptualised, as we saw above, or exceptionally, with the Śrīvaisnavas, of the fully conceptualised. 79 Neither of the two works well for the textual material that Jīva set himself to turning into systematic theology, the Bhāgavata Purāna, which talked about three ways of approaching the first principle. Insofar 22.80 as these were the ways of the tattva-vids, 'knowers of the first principle' and vet another instance of the all-important verbal root  $\sqrt{vid}$  that we identified in the first heading, it again seemed natural to call their perception vaidusa, 'of knowers'. That Jīva did not opt for terms such as anarvācīna or kevala-jñāna, although acquainted with them, surely means that in some sense he did not find them fully adequate. 22.85 Part of the reason must be that they are negative terms that do not express the

mediated character of learned perception. For, whether it is of God, liberated souls, or perfected vogis, learned perception is shot through with the words of the Vedas as 23.45 the categories in virtue of which cognising is possible: to say that it is the perception of those who are not 'on this side' does not say enough. Learned perception is not just perception: it is cognising through concepts and words.80 23.5 Relatedly, as rightly argued by Edelmann and Dasa (2014), vaidusa-pratyaksa is not only seeing through the Vedas, but also the avenue through which the eternal Vedic 23.50 word makes its way to the sphere of the corruptible.81 In an important sense, learned perception is a perception of the Vedas, in the objective genitive sense. Two more senses of the subjective genitive contribute to the semantic field of 23.10 learned perception. First, as we saw in the opening section, inherent to language in general and scripture in particular are 'linguistic perception and inference'—lan-23.55 guage facts and causal relations—the epitome of which is scripture. They are what 'purify' the other epistemic warrants that are inherently liable to error: they are foundational in the most direct sense. And, this is perhaps the most important con-23.15 notation of learned perception: it is by the cultivation of learning (vidvatta) that perception becomes learned (vaidusa). Second and relatedly, such linguistic perception and 23.60 inference in the shape of the Vedas are something like night vision goggles for peeping into the supersensible, even for those who may be liable to the four faults that defeat validity and are not yet privy to yogic perception. To this effect, in the Sarva-23.20 saṃvādinī Jīva goes on to quote a verse from the Bhāgavata that likens the Vedas to an 'eye' for seeing what is otherwise beyond the senses (anupalabdhe arthe vedah caksuh), 23.65 for all agents that are clearly 'on this side'—forefathers, gods, and men. 82 There is a way of seeing peculiar to the Vedas—seeing through their eyes—such that any cognition through their means is vaidusa-pratyaksa, even if not quite direct experience yet. 23.25 Varieties of religious experience, constructivism, and perennialism 23.70 Now, I think we can draw the further consequence that learned perception in Jīva's system was properly a hermeneutical intervention that introduces conceptualised 23.30 and non-conceptualised perception as a way of making sense of apparently incongruent descriptions of divinity in the scriptural corpus that Jīva, as a systematic 23.75 theologian, was thinking through. As we have seen, vaidusa-pratyaksa is intimately associated with the three names of the first principle that involve three different notions of divinity. Insofar as the three are put in a hierarchy, Barbara Holdrege is 23.35 right to describe a theology of this kind as one of 'superordination'. 23.80 The Gaudīyas' hierarchical analysis provides a striking example of what I term the theology of superordination in that, in contrast to a theology of supersessionism, the Gaudīyas do not claim to exclude or replace the contending models of realization 23.40 propounded by the exponents of Advaita Vedanta and Patanjala Yoga, but rather they posit a model of realization that incorporates and domesticates the Advaitin 23.85 and Pātañjala Yoga models by recasting them as lower levels of realization of their own all-encompassing Godhead.83

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The superordination is applied over scriptural data from the *Bhāgavata*, and by that much, it is ultimately a theology of interpretation. In an important sense, then, learned perception is a principle of hermeneutics derived from the Bhāgavata, and applied exegetically to the Bhāgavata. This notwithstanding, Jīva's can also be read as an original account of religious experience—indeed, there is something structurally alike in the Sandarbhas with James' Varieties of Religious Experience (James 2004), in that Jīva is working through 24.50 case studies taken from the Bhāgavata—to the effect that what is seen in such experience is not independent of concepts, learning, and culture. Insofar as it is experience, it is determined by rather than merely expressed in them. And Jīva does mean culture *generally*—all forms of Sanskrit learning including erotic, poetry, and art for they all facilitate and achieve consummation in the experience of Bhagavān.84 24.55 Such an approach to religious doctrine and experience has come to the fore only in the second part of the 20th century, with the linguistic turn in philosophy and the humanities in general, in the works of philosophers such as Steven Katz (1978) and Wayne Proudfoot (1985) and theologians such as George Lindbeck (1984), arguably all inspired by Wittgenstein's concept of language games. In the study of 24.60 religion, this approach has become known as 'constructivism' insofar as it locates religious experience in what the subject brings to a cognition, and it has developed against the so-called 'perennialism' that seeks to justify experience on the side of the object. Briefly, this turn in understanding was set against the duality of experience and 24.65 interpretation derived from Friedrich Schleiermacher's hermeneutics, in which the divine is experienced directly as a sense of the infinite that is not inferential nor structured by concepts or beliefs, i.e., is an experience *sui generis*, but becomes conceptualised in reports after the fact.85 Integral to perennialism is the idea of the so-called 'common core'—constituted by the direct experience of 'the infinite' in 24.70 Schleiermacher or 'the holy' in Rudolph Otto and others—access to which have mystics of all religious backgrounds. Against this, Steven Katz argued that there is a causal connection between the religious and social structure one brings to experience and the nature of one's actual religious experience. George Lindbeck likewise argued that culture and language function like the Kantian a priori categories of the 24.75 understanding—albeit quasi-transcendental insofar as they are culturally formed that *shape* rather than *interpret* experience. The important insight of this constructivist critique was that there is no such thing as a common core—the Jewish, Hindu, Buddhist experience are all different and with internal varieties as well—and that religious experience, insofar as it 24.80 is experience, must also be shaped by some categories of the understanding and practices of cultivation.86 While constructivism has brought the enormous benefit

of approaching religions on their own terms and with full sensitivity for religious

diversity, with the removal of the common core short is the step towards either non-realist interpretation of religious experience, or to arguing that the objects of 24.85

such varied experiences must be various as well.

	Jīva's account of religious experience, then, bears great affinity with these constructivist approaches. Language, concepts, culture, and society are the precondition of becoming human, and <i>every</i> cognition is mediated by them. This includes even the alleged experience of the infinite, or the 'pure consciousness event' as called more	25.45
<ul><li>25.5</li><li>25.10</li></ul>	recently by the neo-perennialist Robert Forman. <sup>87</sup> Indeed, I had mentioned that even the non-conceptualised for Jīva is better described as under-conceptualised: it is transitive consciousness of the generic property, and it is predicated on a very specific type of learning, one in negative theology. Even the basic typology of three varieties of religious experience can be quickly multiplied to no end: one could say that the varieties are endless, and all are associated with a specific kind of cultiva-	25.50
	tion. Jīva's uncle Rūpa Gosvāmin claimed precisely this in his <i>Laghu-bhāgavatāmṛta</i> :	
25.15 25.20	There are various identities in the Lord which manifest to meditators in accordance with their specific meditation. Just as a single thing like milk always possesses attributes as colour and taste and is perceived variously by the faculties—white to the eyes, sweet to the tongue—so the Lord, though one, is perceived variously by various forms of meditation. All forms of meditation are like the tongue that can taste only sweetness and the other faculties that grasp only their respective object. Devotion, however, is like consciousness, because it captures the entire sensible range. <sup>88</sup>	25.55 25.60
	That said, however, in the final analysis Jīva is not a constructivist theoretician	25.65
25.25	of religious experience. While his account accommodates epistemic relativism, it does so without drawing the conclusion that all religious experience is <i>just</i> a cultural construct. What Kumārila's theory of perception and its intimate relation with language allowed theologians like Jīva to imagine is the following: just as the conceptualised perception of a ball may be, in an ontological realism, a gradual discovery of the ball's properties, or a specific perspective on it facilitated by concepts, language, and culture, religious experience might just as well be a discovery	25.65 25.70
25.30	of divine properties facilitated by scriptural learning and practice. Like the perenialists, for Jīva religious experience in the end tracks the nature of the object.  This, I propose, is a thesis that should interest philosophers of religion and theologians, as it is an argument for religious realism that recognises experience as conditioned by religion-specific practices and doctrine, yet need not be either reduced to a common indistinct core or be of distinct objects. While in Jīva's case a thesis of this	25.75
25.35	kind is undergirded by a specific ontology of relations—of mutually conflicting capacities and properties that are yet perfectly compatible with the first principle—most theologies that take God to be an omnipotent Being should be comfortable with it.	25.80
25.40	Abbreviations	
	BhS: Jīva Gosvāmin's Bhagavat-sandarbha BhSSS: Jīva Gosvāmin's Sarva-saṁvādinī on his Bhagavat-sandarbha	25.85

	Sureśvara. <i>Naiṣkarmya-siddhi, with the Candrikā of Jñānottama</i> . Edited by M. Hiriyanna. Bombay: Bhandarkar Oriental Research Institute, 1980.  Veṅkaṭanātha. <i>Nyāya-pariśuddhi, with Nyāya-sāra by Śrīnivāsācārya</i> . Edited by Lakṣmaṇācārya Vidyābhūṣaṇa. Benares: Chowkhamba Sanskrit Series Office, 1923.	27.45
27.5	Secondary sources	
	Arnold, D. 2003. Candrakīrti on Dignāga on Svalakṣaṇas. <i>Journal of the International Association of Buddhist Studies</i> , 26, 139–74.	27.50
27.10	Arnold, D. 2005. Buddhists, brahmins, and belief: epistemology in South Asian philosophy of religion.  New York: Columbia University Press.  Bhanu Swami. 2012. Tattva sandarbha: with Sarva-sanvādinī commentary by Jīva Gosvāmi and commentary of Baladeva Vidyābhūṣaṇa. Chennai: Sri Vaikuntha Enterprises.	27 55
	Brahmachari, M. 1974. <i>Vaiṣṇava Vedānta: the philosophy of Śrī Jīva Gosvāmī</i> . Calcutta: Dasgupta & Co. Brereton, J. and Jamison, S. 2014. <i>The Rigveda: the earliest religious poetry of India</i> . Oxford and New York: Oxford University Press.	27.55
27.15	Broo, M. 2006. Jīva Gosvāmin and the extent of the Vedic paradigm. <i>Journal of Vaishnava Studies</i> , 15, 5–29.	
	Brzezinski, J. 1992. <i>Jīva Gosvāmin's Gopālacampū</i> . Unpublished PhD dissertation. University of London: School of Oriental and African Studies.	27.60
27.20	Cassirer, E. 1956. An essay of man: an introduction to a philosophy of human culture. New York: Doubleday Anchor Books.	
	Chakravarti, S. C. 2004. Philosophical foundation of Bengal Vaiṣṇavism: a critical exposition. New Delhi: Munshiram Manoharlal.	27.65
	Connolly, K. 2017. Perceptual learning. In E.N. Zalta (ed.) <i>The Stanford encyclopedia of philosophy</i> . Available: https://plato.stanford.edu/archives/sum2017/entries/perceptual-learning/ [date last accessed 20 March 2023].	27.05
27.25	Dāsa, G. 2013. Śrī Tattva sandarbha of Śrīla Jīva Gosvāmī. Vrindavan: Girirāja Publishing.  Dasa, S. 2007. The Six Sandarbhas of Jiva Gosvami. In E. Bryant (ed.) <i>Krishna: a sourcebook.</i> Oxford and New York: Oxford University Press, pp. 373–408.	27.70
	De, S. K. 1961. Early history of the Vaiṣṇava faith and movement in Bengal: from Sanskrit and Bengali sources. Calcutta: Firma K.L. Mukhopadhyay.	
27.30	Dimock, E. C. and Stewart, T. K. 1999. <i>Caitanya Caritāmṛta of Kṛṣṇadāsa Kavirāja: a translation and commentary</i> . Cambridge (MA) and London: Department of Sanskrit and Indian Studies, Harvard University.	
	Dunne, J. D. 2006. Realizing the unreal: Dharmakīrti's theory of yogic perception. <i>Journal of Indian Philosophy</i> , 34, 497–519.	27.75
27.35	Edelmann, J. and Dasa, S. 2014. When stones float and mud speaks: scriptural authority and personal experience in Jīva Gosvāmin's <i>Sarva-sanvādinī</i> . <i>The Journal of Hindu Studies</i> , 7, 70–97.	
	Elkman, S. M. 1986. <i>Jīva Gosvāmin's Tattvasandarbha: a study on the philosophical and sectarian development of the Gaudīya Vaiṣṇava movement.</i> Delhi: Motilal Banarsidass.  Eltschinger, V. 2009. On the career and the cognition of yogins. In E. Franco and D. Eigner	27.80
27.40	(eds) Yogic perception, meditation and altered states of consciousness. Wien: Verlag der Österreichischen Akademie der Wiessenschaften, pp. 169–213. Forman, R. K. C. 1999. Mysticism, mind, consciousness. Albany (NY): State University of New York	
	Press. Gokhale, P. P. 2020. The Yogasūtra of Patañjali: a new introduction to the Buddhist roots of the yoga system. Abingdon (NY): Routledge.	27.85

	Gupta, R. 2007. The Caitanya Vaiṣṇava Vedānta of Jīva Gosvāmin: when knowledge meets devotion. London and New York: Routledge.	28.45
	Gupta, R. M. 2014. Where one is forever two: God and world in Jīva Gosvāmī's <i>Bhāgavata-sandarbha</i> . In R.M. Gupta (ed.) <i>Caitanya Vaiṣṇava Philosophy: tradition, reason and devotion</i> . Farnham: Routledge, pp. 35–60.	
28.5	Gutas, D. 2016. Ibn Sina [Avicenna]. In <i>The Stanford encyclopedia of philosophy</i> . Metaphysics Research Lab, Stanford University. Available: https://plato.stanford.edu/archives/fall2016/entries/ibn-sina/ [date last accessed 24 December 2023].	28.50
	Halbfass, W. 1992. On being and what there is: classical Vaiśeṣika and the history of Indian ontology. Albany: State University of New York Press.	
28.10	Hayes, R. 2009. Sensation, inference, and language: Dignāga's <i>Pramāṇasamuccaya</i> . In W. Edelglass and J.L. Garfield (eds) <i>Buddhist philosophy: essential readings</i> . Oxford and New York: Oxford University Press, pp. 107–15.	28.55
	Holdrege, B. A. 2014. Meditation as devotional practice in Jīva Gosvāmin's philosophy of education. <i>ISKCON Studies Journal</i> , 2, 45–70.	
28.15	Holdrege, B. A. 2015. Bhakti and embodiment: fashioning divine bodies and devotional bodies in Kṛṣṇa bhakti. London and New York: Routledge.	
	James, W. 2004. The varieties of religious experience: a study in human nature. New York: Simon & Schuster.	28.60
	Kapoor, O. B. L. 1994. The philosophy and religion of Srī Caitanya: the philosophical background of the Hare Krishna Movement. New Delhi: Munshiram Manoharlal.	
28.20	Katz, S. T. 1978. Language, epistemology, and mysticism. In S.T. Katz (ed.) <i>Mysticism and philosophical analysis</i> . New York: Oxford University Press, pp. 22–74.	
	Komarovski, Y. 2015. <i>Tibetan Buddhism and mystical experience</i> . Oxford and New York: Oxford University Press.	28.65
	Lindbeck, G. A. 1984. The nature of doctrine: religion and theology in a postliberal age. Philadelphia: Westminster Press.	
28.25	Vestimister Press.  Lutjeharms, R. 2014. An ocean of emotion: rasa and religious experience in early Caitanya Vaiṣṇava thought. In R.M. Gupta (ed.) Caitanya Vaiṣṇava philosophy: tradition, reason and devotion. Farnham: Routledge, pp. 175–215.	28.70
	Matilal, B. K. 1990. The word and the world: India's contribution to the study of language. Delhi and New York: Oxford University Press.	
28.30	McClintock, S. 2010. Omniscience and the rhetoric of reason: Śāntarakṣita and Kamalaśīla on rationality, argumentation, and religious authority. Boston: Wisdom Publications. McCrea, L. 2009. 'Just like us, just like now': the tactical implications of the Mīmāmsā rejection of	28.75
	yogic perception. In E. Franco and D. Eigner (eds) <i>Yogic perception, meditation and altered states of consciousness</i> . Wien: Verlag der Österreichischen Akademie der Wiessenschaften, pp. 55–69.	
28.35	Mesquita, R. 2000. Madhva's unknown literary sources. Delhi: Aditya Prakashan. Mesquita, R. 2016. Studies on Madhva's Viṣṇutattvanirṇaya. New Delhi: Aditya Prakashan.	
	Narayanan, V. 2008. The epistemology of Viśiṣṭādvaita: a study based on the Nyāyapariśuddhi of Vedānta Deśika. New Delhi: Munshiram Manoharlal.	28.80
	Okita, K. 2014. Hindu theology in early modern South Asia. Oxford and New York: Oxford University Press.	
28.40	Olivelle, P. 1998. The early Upanisads. Oxford and New York: Oxford University Press.	
	Pinchard, A. 2013. The history of sphoṭa: from ontology to epistemology. In E. Franco (ed.) <i>Periodization and historiography of Indian philosophy</i> . Wien: Institut für Südasien-, Tibet- und Buddhismuskunde der Universität Wien, pp. 327–45.	28.85

	Prévèreau, R. 1994. Dharmakirti's account of yogic intuition as a source of knowledge. Unpublished MA thesis. McGill University.  Proudfoot, W. 1985. Religious experience. Berkeley: University of California Press.  Sinha, N. 1923. The Vaiśeṣika sūtras of Kaṇāda. Allahabad: Pâṇini Office.	29.45
29.5	Schmücker, M. 2009. Yogic perception according to the later tradition of Viśisṭādvaita Vedānta. In E. Franco and D. Eigner (eds) Yogic perception, meditation and altered states of consciousness. Wien: Verlag der Österreichischen Akademie der Wiessenschaften, pp. 283–98.  Taber, J. 2005. A Hindu critique of Buddhist epistemology: Kumārila on perception: the 'Determination of perception' chapter of Kumārila Bhaṭṭa's Ślokavārttika. London and New York: RoutledgeCurzon.	29.50
29.10	Tomlinson, D. 2024. Meditative cultivation and the force of truth in Dharmakīrti's philosophy. In P. Gori and L. Serini (eds) <i>Practices of truth in philosophy: historical and comparative perspectives.</i> New York: Routledge, pp. 84–102.  Tomlinson, D. K. 2023. A Buddhist's guide to self-destruction: Jñānaśrīmitra on the structure of yogic perception. <i>Religious Studies</i> , 1–16. doi:10.1017/S003441252300032X	29.55
29.15	Uskokov, A. 2018a. The long and short of It: mahā-vākya from Mīmāmsā to Jīva Gosvāmin, from the Veda to the Bhāgavata. The Journal of Hindu Studies, 11, 38–52.  Uskokov, A. 2018b. Deciphering the hidden meaning: scripture and the hermeneutics of liberation in early Advaita Vedānta. Unpublished PhD thesis. The University of Chicago.  Uskokov, A. 2022. The philosophy of the Brahma-sūtra: an introduction. London: Bloomsbury	29.60
29.20	Academic.  Valpey, K. 2018. Caitanya. In <i>Brill's Encyclopedia of Hinduism online</i> . Brill. Available: https://referenceworks.brillonline.com/entries/brill-s-encyclopedia-of-hinduism/*-COM_9000000103 [date last accessed 20 March 2023].	29.65
29.25	Notes  I have discussed the content of this article with many colleagues over more than a decade, and here I would like to acknowledge in particular Jonathan Edelmann, whose research on vaiduṣa-pratyakṣa has cleared much of the past insufficient scholarship on Jīva's epistemology; Davey Tomlinson, a fellow fan of yogic perception;	29.70
29.30	and Travis Chilcott, who alerted me first that Jīva can be constructively read with Katz and Forman and whose innovative research on religious experience in Gauḍīya Vaiṣṇavism should be published shortly. Along with them, I should like to thank the two anonymous reviewers and the careful editorial eye of Lucian Wong: they have all improved the article substantially. Finally, I thank the MacMillan Center for International and Area Studies at Yale University: without their institutional sup-	29.75
29.35	port, this research would never have seen the light of day.  I have presented versions of this article on many occasions, but here I will only mention the 'From Jetavana to Jerusalem' conference in honour of Phyllis Granoff, held on 7–9 November 2021, and sponsored by the Glorisun Global Network for Buddhist Studies. It is with profound thanks and admiration that I dedicate this article to	29.80
29.40	Phyllis.  1 'Learned perception' (and the associated 'perceptual learning') is used in contemporary psychology in a sense related but not identical to <i>vaiduṣa-pratyakṣa</i> . It refers to changes in perceptual experience that is 'learned'—acquired and long term—through repetition, and is sometimes distinguished from 'cognitive penetration', i.e.,	29.85

30.5		the influence of beliefs, desires, etc. on one's perceptual experience. The role of linguistic and social categories in shaping perception and counting towards perceptual learning is debated (Connolly 2017). 'Conceptualised perception' is closer in sense to what Jīva has in mind, but not quite identical, insofar as learned perception for him can also be non-conceptualised. I use 'learned' rather than 'of the learned' to keep	30.45
30.3	2	the language idiomatic. The literature on Caitanya is massive. For a succinct account with essential bibliography, see Valpey (2018). On Jīva's life and works, see Brzezinski (1992, pp.14–44), who establishes 1516/17–1608 as Jīva's dates.	30.50
30.10	<ul><li>4</li><li>5</li></ul>	For a detailed overview of the structure and content of the <i>Sandarbhas</i> , see De (1961, pp.193–320); briefer accounts are available in Dasa (2007, pp.376–387) and Gupta (2007, pp.201–207). Cf. definitional statements in TSSS 9, such as <i>pratyakṣaṅ tāvan mano-buddhīndriya</i> -	30.55
30.15		pañcaka-janyatayā ṣaḍ-vidham bhavet (p.11), 'Perception is of six kinds insofar as it is originated by the mind and the five cognitive faculties'; go-sadṛśo gavaya iti jñānam upamānam (p.16), 'The cognition 'a wild buffalo is similar to a cow' is resemblance'; aṅguly-uttolanato ghaṭa-daśakādi-jñāna-kṛc ceṣṭeti (p.16), 'Gesture is a cognition-maker of things such as a group of ten pots by raising fingers'. Otherwise, throughout the account, the onus is on how perceptual or inferential cognitions	30.60
30.20	6	(jñāna) err (vyabhicarati), i.e., on their validity, with very little interest in the respective causal mechanisms, except to the degree that they are liable to error. In this direction is Jīva's long quote from Vācaspati Miśra's Bhāmatī in TSSS 10 (pp.17–18), where it is precisely argued that scripture (āmnāya) is independent of perception with respect to validity (prāmānya) even if it is dependent with respect to arising (utpatti). The quote is meant to extend the argument in TSSS 9 that language	30.65
30.25		(śabda) is assisted by perception only to the degree that it is not contradicted by it. Incidentally, Vācaspati's argument is derivative on Maṇḍana Miśra's Brahma-siddhi (pp.39–41).  I translate śabda here—literally 'word' but standing for any form of meaning-expressing speech, from a single morpheme to an entire work—as 'language',	30.70
30.30		because 'word' is too restrictive. As shall become obvious, <i>śabda</i> for Jīva specifically refers to what is said in scripture, although he sets the frame in more general terms of language <i>per se</i> . To be consistent, I keep 'speech' for <i>vāc</i> , which Jīva uses as well, though arguably there isn't any material difference between the two. Perhaps B.K. Matilal's 'knowledge from linguistic utterance' (Matilal 1990, p.49) captures best what <i>śabda</i> ultimately means, and 'language' here may be taken as	30.75
30.35	7	its convenient shorthand. tathā hi, pratyakṣaṁ tāvan mano-buddhīndriya-pañcaka-janyatayā ṣaḍ-vidhaṁ bhavet. pratyekaṁ punaḥ savikalpaka-nirvikalpaka-bhedena dvādaśa-vidhaṁ bhavati. tad eva ca punar vaiduṣaṁ avaiduṣaṁ ceti dvividhaṃ; TSSS 9 (p.11). 'It is like this: perception, to begin with, is of six kinds, as it is originated by the mind or the five cognitive facul-	30.80
30.40	8	ties. Through the distinction "conceptualised" and "non-conceptualised" in the case of each of them, it is twelve-fold. This [twelve-fold] itself is of two kinds, belonging to the learned and those who are not learned. tatra vaiduṣe na vipratipattiḥ, bhramādi-nṛ-doṣa-rāhityāt, śabdasyāpi tan-mūlatvāc [ca]; TSSS 9 (p.11). Kṛṣṇadāsa Bābā's text has no ca (1965, p.5), and it is the more	30.85

	straightforward reading, allowing <i>api</i> to be taken as a conjunction between the two reasons—perhaps better expressed as 'also', which can leave space for <i>ca</i> as 'and'—or to read the second reason as a justification of the first.  9 <i>yady api pratyakṣānumāna-śabdārṣopamāṇārthāpatty-abhāva-sambhavaitihya-ceṣṭākhyāni</i>	.45
31.5	daśa pramāṇāni viditāni, tathāpi bhrama-pramāda-vipralipsā-karaṇāpāṭava-doṣa-rahita-vacanātmakaḥ śabda eva mūlaṁ pramāṇam. TSSS 9 (p.10).  10 On Kumārila's idea of svataḥ-prāmāṇya and its development in Mīmāṁsā, see Arnold (2005, pp.59–114).	.50
31.10		<b></b> 55
31.15	names and his properties, and as long as the primary signification function ( <i>mukhya-vṛtti</i> ) is exercised. <i>Anuccheda</i> 98 of BhS may be read with profit on this, where Jīva interprets Chapter 87 of Book Ten of the <i>Bhāgavata</i> . The ideas about <i>svataḥ-prāmāṇya</i> are stated in the <i>pūrva-pakṣa</i> , not to be controverted, however, but to provide the ground against of which Jīva's interpretation will work. Parts of <i>anuccheda</i> 47 are also	.60
	relevant.  12 Jīva puts things in terms of <i>tadīyam jñānam hi vyabhicarati</i> , 'perceptual cognition deviates [from being consistently veridical]'. TSSS 9 (p.12).	.00
31.20	13 atha pratijñā-hetūdāharaṇopanaya-nigamanābhidha-pañcāṅgam anumānaṁ yat tad api vyabhicarati. tatra viṣama-vyāpau tad evaṁ tādṛśa-pratyakṣasyaiva pramāṁ prati vyabhicāre sama-vyāptāv api tad-vyabhicāraḥ. TSSS 9 (pp.14–15).	.65
31.25	<ul> <li>14 na tu śabdaḥ [vyabhicarati], yathā—himālaye himam, ratnākare ratnam ity ādau. TSSS 9 (p.12). Here and in the next note vyabhicarati is my addition.</li> <li>15 na tu śabdaḥ [vyabhicarati], sūrya-kāntāt saura-marīci-yogenāgnir uttiṣṭhate ity atra. TSSS 0 (p.14)</li> </ul>	
31.30	9 (p.14).  16 This understanding of language is arguably inherited from the linguistic ontology of Bhartṛhari; see Pinchard (2013), particularly: 'We could even say that language is the "a priori form" (similar to the one that Kant describes in his "transcendental esthetics" and "transcendental logic") through which the thing in itself manifests itself to us and which organizes our collective everyday experience into the mode of	.70
	"objects" (pp.337–338).	.75
31.35	(p.12). The illustration is ultimately derived from <i>Vaiśeṣika-sūtra</i> 2.2.19 and the commentaries thereon, although the doubt generally pertains to whether Devadatta is shaven or not, rather than to whether the shaven head is of Devadatta or someone	.80
31.40	else. See Sinha (1923, pp.84–85).  18 There is, thus, an entirely identical structure of examples in the <i>Sarva-sanivādinī</i> of potentially erroneous perceptual and inferential cognitions (Devadatta's head; smoke on the hill), followed by indubitable linguistic facts and causal relations (snow on the Himālaya, fire from sunstone), followed by perceptual and inferential cognitions set right by language (it is Devadatta's head, there is fire not on this but on the	.85
	yonder mountain).	

	19	kim ca, paśv-ādibhiś cāviśeṣān na pratyakṣādikam jñānam paramārtha-pramāpakam. dṛśyete cāmīṣām iṣṭāniṣṭayor darśana-ghrāṇādinā pravṛtti-nivṛttī. na ca teṣām kācit paramārtha-siddhiḥ; dṛśyate cātibālānām mātara-pitr-ādy-āpta-śabdād eva sarva-jñāna-pravṛttiḥ, tam vinā caikākitayā rakṣitānām jaḍa-mūkateti. na ca vyavahāra-siddhir iti (TSSS p (p.12)).	32.45
32.5		This passage is likely inspired by a passage in Śańkara's <i>Brahma-sūtra-bhāṣya</i> 1.1.1 (Vol. I, 1910, pp.3–4) that begins with the identical <i>paśv-ādibhiś cāviśeṣāt</i> . Śańkara there makes the point that there is no distinction between men and animals in how epistemic warrants function (samānaḥ paśv-ādibhiḥ puruṣānān pramāṇa-prameya-vyavahāraḥ), for animals are alarmed by scary sounds and run away from men with	32.50
32.10		raised sticks, yet they approach those with grass in their hands, all through inference from perceptual data. The context of the argument, though, is that epistemic warrants function based on ignorance equally in men and animals, and scriptural knowledge consisting of injunctions and prohibitions is no different. Jīva is surely not claiming anything of the kind.	32.55
32.15	20	Jīva's creative manner of borrowing, then, may additionally suggest that he does take inspiration for $tan$ - $m\bar{u}$ lat $v\bar{a}t$ from Śańkara, as discussed in the Appendix, without necessarily understanding $m\bar{u}$ la in the same sense as Śańkara. There is some affinity between Jīva's very brief argument and the philosophical anthropology of Ernst Cassirer and his insistence that the capacity for symbolic or properly linguistic thought is what sets apart men from animals. See Cassirer	32.60
32.20		(1956).  Broo (2006) and Edelmann and Dasa (2014) may be usefully consulted on this.  See TSSS 10 and the entire <i>pramāṇa</i> section of TS ( <i>anucchedas</i> 9–28); also, Uskokov (2018a, pp.41–44). In the BhSSS on <i>anuccheda</i> 97, the scope becomes maximally wide and includes, directly or indirectly, the Vedāṅgas, the Upavedas, Vedānta	32.65
32.25		and Mīmāmsā, Nyāya and Vaiśeṣika, Sānkhya and Yoga, Kāvya, Alankāra, the arts, political science and architecture, etc., with the argument that all forms of learning (vaiduṣya) culminate in, and thereby are useful for, directly experiencing Bhagavān and his properties. In this, too, Jīva is very much an heir to Kumārila (see <i>Tantra-vārttika</i> on MS 1.3).	32.70
32.30		tasmād yo nija-nija-vidvattāyai sarvair evābhyasyate, yasyādhigamena sarveṣām api sarvaiva vidvattā bhavati, yat-kṛtayaiva parama-vidvattayā pratyakṣādikam api śuddhaṁ syāt, yaś cānāditvāt svayam eva siddhaḥ, sa eva nikhilaitihya-mūla-rūpo mahā-vākya-samudayaḥ śabdo'tra gṛhyate. sa ca śāstram eva, tac ca veda eva. TSSS 10 (p.17).  BhS 56 (p.152), in a gloss on the phrase avehi kṛṣṇam in BhP 10.14.55: mat-prasāda-	32.75
32.35	25	labdha-vidvattayaivānubhava, na tu tarkādīnām vicārayety arthah. Here vidvattā is ultimately gotten by Kṛṣṇa's grace, and this is a consistent feature of Jīva's theology: ultimately all learning, including that in the featureless Brahman, must elicit Kṛṣṇa's grace if it is to lead to personal experience.  That is, the two are formed from vidvat and vidus, stems of the participle of the redu-	32.80
32.40		plicated perfect of $\sqrt{vid}$ , 'to know'. A second influence may be Pāñcarātra, where mantras are thought to be identical with the deities that they represent. Much of Jīva's soteriology is predicated on Pāñcarātra practices, i.e., on meditations that involve repetition of mantras that eventually transition into visions <i>just because</i> the mantras as speech are not different from their meaning as reference. See Holdrege (2014).	32.85

	28	On the doctrine expressed in these three sūtras, see Uskokov (2022, pp.70–72). anādi-siddha-vedānurūpaiva pratikalpam tat-tan-nāmādi-pravṛttiḥ. TSSS 10 (p.19). Jīva otherwise operates with the notion of śabda-brahman, the 'linguistic brahman' that are the Vedic names essentially associated with meaning; see BhS anuc-	33.45
33.5		chedas 47, 83, 85, 87, 88. This view of language as the creative word is, perhaps, the most consistent shared notion in metaphysics from Greece to India. See Avicena's ideas about the eternal forms of things as 'the eternal object of thought by the First principle' (Gutas 2016). Comparable notions permeate Scholastic Catholic philosophy, and perhaps the Stoic logoi spermatikoi are closest to Vedānta. I am	33.50
33.10	30	thankful to the anonymous reviewer for turning my attention to this. prakṛtaṁ brahma śabda-hīnaṁ na bhavati. kutaḥ? ikṣateḥ. 'tad aikṣata bahu syāṁ prajyāyeya' [ChU 6.2.3] ity atra bahu syāṁ iti śabdātmakekṣa-dhātoḥ śravaṇāt. tad etad āha, 'abhijñaḥ'. 'bahu syāṁ' ity ādi-śabdātmaka-vicāra-vidagdhaḥ. sa ca śabdādi-śakti-samudāyas tasya na prākṛtaḥ tataḥ svarūpa-bhūta eva. Paramārtha-sandarbha (PS) 105 (pp.319–320). The entire long anuccheda 105 is edited and translated in Gupta (2007). The inspiration for this comes from Śaṅkara's Brahma-sūtra-bhāṣya	33.55
33.15		on 1.3.28.	
	31	tatra vaiduṣe yatheśvarasya, tat-pārṣadānāṁ labdha-samādhīnāṁ sidhānāṁ ca vaiduṣa- pratyakṣe. TSSS 9 (p.11).	33.60
	32	This view of Parāśara Bhaṭṭar is cited by Vedāntadeśika Venkaṭanātha in his Nyāya-pariśuddhi (1923, pp.82-83): pratyakṣasya caivaṁ vibhāgo 'bhihitaḥ. dvividhaṁ cai-	
33.20		tat pratyakṣam arvācīnam anarvācīnam ca yugapad-aśeṣa-viṣaya-sākṣātkāra-kṣamam anarvācīnam. tad yogi-mukteśvarāṇām prabhāva-viśeṣādhīnām upapādayiṣyata ityādi (see also Mesquita 2016, p.32). This in effect is a definition of omniscience. It should be noted that not all Śrīvaiṣṇava accounts of perception would group yogic	33.65
33.25		perception with the seeing of God and the liberated souls, insofar as the perception of the first is considered 'impermanent', <i>anitya</i> (Narayanan 2008, p.37). Thus, although Parāśara's terminology is rehearsed in Śrīnivāsācārya's <i>Yatīndra-mata-dīpikā</i> (1967, pp.9–11), yogic perception there is classed under <i>arvācīna</i> , and clearly the idea is that only what is perceived by agents that belong to the so-called <i>nitya-vibhūti</i> , i.e., Vaikuṇṭha, is <i>anarvācīna</i> . The perception of yogis is sort of middle ground because	33.70
33.30	33	they do cognise with their common senses as well. A verse from a famous Rigvedic hymn on Speech ( $v\bar{a}c$ ) puts the two instructively	
		together:	33.75
33.35		imé yé nắrvấn ná paráś cáranti ná brāhmaṇấso ná sutékarāsaḥ   tá eté vắcam abhipádya pāpáyā sirís tántram tanvate áprajajñayaḥ    10.71.9. Who move neither close (arvấk) nor far away (parás), who are not brahmins, and who do not perform in the soma-pressing, they, having fallen upon speech in a bad way, stretch streams of water	33.80
33.40		as their warp-thread, producing nothing. (Translation Brereton and Jamison 2014, p.1498.)	
		Sāyaṇa explicitly connects here $arv\acute{a}k$ with 'this world that is downward directionally' and $par\acute{a}s$ with the world of the gods, and it is ignoramuses ( $avidvāmsah$ ) who	33.85

	the universal aspect (sāmānyāvadhāraṇapradhānā vṛttir anumānam). The to the epistemology of Dinnāga and Dharmakīrti, according to which perception is a particular whereas the object of inference is a universa On the details of Kumārila's critique, see McCrea (2009), who shows the	the object of 35.45 l'.
35.5	<ul> <li>primary concern in rejecting yogic perception isn't as much its imposs being useless (and potentially harmful) for knowing dharma.</li> <li>The yoga parallels can be pursued further in Gokhale (2020).</li> <li>bhūtārtha-bhāvanā-prakarṣa-paryanta-jam yogi-jñānam ca iti; Nyāya-bindu I should like to note that my account here is indebted to the wo</li> </ul>	sibility as is its a 1.11 (p.67).  735.50  737.71
35.10	Eltschinger (2009) and John Dunne (2006). The two arrive at diametri conclusions on how the object seen in meditation can be real, but that for the needs of my argument. Much useful discussion, in particular perception fits in Dharmakīrti's wider epistemology and what its ob available in Prévèreau (1994).	is immaterial on how yogic ject is, is also 35.55
35.15	3 Cf. Rāmānuja's Śrībhaṣya 1.1.3 (Vol. 1, paragraph 87, p.201): nāp bhāvanā-prakarṣa-paryanta-janmanas tasya viśadāvabhasatve 'pi pūrvān smṛti-mātratvān na prāmāṇyam. 'And, yogic cognition is not an epist Although the cognition born of the culmination of excellence of medita is not an epistemic warrant because it is merely the recollection of a pre object'. Cf. Schmücker (2009, p.285, nt. 3). Vedāntadeśika's Nyāya-par bhāvanā-bala-ja-mātram jagat-kartari pratyakṣam pratikṣiptam śāstra-yony-	nubhūta-viṣaya- emic warrant. tion is vivid, it viously known riśuddhi (p.73):
35.20	Brahma-sutra 1.1.3, it has been refuted that perception that is merely bor of meditation [is applicable] with respect to the creator of the world'. State the same terminology (bhāvanopacaya, bhāvanā-ja) when he talks abou prasankhyāna meditation (see Naiṣkarmya-siddhi, vṛtti on 1.66; 3.93). Re operates with Dharmakīrti's definition.	n of the power Sureśvara uses t the so-called 35.65
35.25 35.30	<ul> <li>4 See nt. <sup>47</sup>.</li> <li>5 See nt. <sup>44</sup>, on Sureśvara.</li> <li>6 See Dharmottara's comment on Dharmakīrti's <i>Pramāṇa-viniścaya</i>, Eltschinger (2009, p.193), to the effect that what guarantees the veracit ception is that the cognition, though non-conceptual, bears upon an ebeen purified by <i>pramāṇa</i> (<i>pramāṇa-pariśuddha-vastu-viṣaya</i>). See also own statement in <i>Pramāṇa-vārttika</i> 3.286 (p.76):</li> </ul>	y of yogic per- entity that has
	tatra pramāṇaṁ saṁvādi yat prāṅ nirṇīta-vastu-vat   tad-bhāvanā-jaṁ pratyakṣam iṣṭaṁ śeṣā upaplavāḥ	35.75
35.35	'Of these [non-conceptual cognitions that are either of real or unreal ob 85], the cognition born of meditation whose object has been already a real] is veridical and trustworthy. The rest are mistaken'. Cf. Prévèreau to the effect that what is previously ascertained as real are the Buddhis jected to critical scrutiny, i.e., one may say, what is known by <i>śrutamay</i>	scertained [as (1994: 93–95), it dogmas sub- and <i>cintāmay</i> ī
35.40	<ul> <li>prajñā. See also Tomlinson (2024) on how yogic perception is different figeneral yogic awareness—of the kind of soteriologically wholesome false images—with respect to their pramāṇic and phenomenal status.</li> <li>See Arnold (2005, p.60).</li> <li>See nt. 44.</li> </ul>	

50	On Rāmānuja's take on the pramāṇic status of <i>smṛti</i> or recollection, see Schmücker (2009, pp.284–285, nt. 1).  McCrea (2009), referred to in nt. <sup>39</sup> , is an illuminating reading on this.  Kumārila's <i>Tantra-vārttika</i> 3.3.2 is cited within the long comment from Vācaspati's	36.45
	Bhāmatī, and TSSS 11 is thoroughly immersed in the Mīmāmsā discourse (and Mīmāmsā-Vedānta polemics) on language and modes of interpretation; see Broo (2006, particularly pp.15–17).  It bears mentioning that Kumārila's own account of the non-conceptualised being a 'mere seeing' of the thing was indebted to Praśastapāda (Halbfass 1992, pp.100–102). For the Śrīvaiṣṇavas, unlike Jīva, yogic perception was solely conceptualised	36.50
36.10 53	(Schmücker 2009).  I translate here <i>tattva</i> , literally 'that-ness' or 'being that', as 'first principle' in a somewhat Aristotelian vein; I could have also experimented with 'ontological real' or 'ontological primitive'. Be that as it may, it should be borne in mind that its reference in Jīva's ontology is God.	36.55
30.13	tataś ca sadā paramānandaika-rūpe 'pahata-kalmaṣe bhagavati prākṛtasya sukhābhidha-duḥkhasya prasiddha-duḥkhasya ca sūrye pecaka-cakṣur jyotiṣa iva tamasa iva cātyantābhāvāt tat-tad-anubhavo nāsty eva. Paramātma-sandarbha (PS) 93 (p.265).  This is not the occasion for an extended discussion, but the positing of the first principle as bliss substantive (vastu, viśeṣya) is, in fact, derived from the second	36.60
36.20	chapter of the <i>Taittirīya Upaniṣad</i> , wherefrom the standard definition of Brahman as <i>satyam</i> , <i>jñānam</i> , <i>anantam</i> , <i>ānandam</i> originates. Jīva engages extensively with the chapter twice in the BhSSS, on <i>anucchedas</i> 10 and 93. It is to be remembered that the Upaniṣad presents the doctrine of <i>pañca-kośa</i> , the five sheaths, where Brahman's being <i>ānandamaya</i> distinguishes Brahman—for Jīva—from <i>vijñānamaya</i> that is the soul, constituting thereby its uniqueness. Cf., in particular, the follow-	36.65
36.25	ing: 'We ask, moreover: is Brahman's identity bliss or not? If it is, it is apposite to call it "bliss", and it is the counter-positive of suffering. If it is not, then it cannot be the highest good. Therefore, Brahman is bliss in identity. However, it's having the identity of bliss is not the bliss that is known in the world: only this much need be said. If that is the position, it is a good argument for us'.	36.70
36.30	kim cedam prcchāmaḥ, tad ānanda-rūpam bhavati na vā? bhavati cet, āyātā asya tat- samjñā duḥkha-pratiyogitvam ca, neti cet apuruṣārthatvam. tasmād ānanda-rūpam bhavati. kintu na loka-prasiddhānanda-rūpam tad ity eva vācyam iti sthite tv asmākam eva samīcīnaḥ panthāḥ. advaya-jñāna-lakṣaṇam tat tattvam sāmānyato lakṣayitvā BhS 1 (p.1).	36.75
36.35	tad ekam evākhaṇḍānanda-svarūpam tattvam thūtkṛta-pārameṣṭhyādikānanda-samudayānām paramahamsānām sādhana-vaśāt tādātmyam āpanne, satyām api tadīya-svarūpa-śakti-vaicitryām, tad-grahaṇāsāmarthye cetasi yathā sāmānyato lakṣitam, tathaiva sphurad vā, tadvad evāvivikta-śakti-śaktimattā-bhedatayā pratipadyamānam vā brahmeti śabdyate. BhS 2 (pp.3–4).	36.80
36.40	atha tad ekam tattvam svarūpa-bhūtayaiva śaktyā kamapi viśeṣam dhartum parāsām api śaktīnām mūlāśraya-rūpam tad-anubhāvānanda-sandohāntar-bhāvita-tādṛśa-brahmānandānām bhāgavata-paramahamsānām tathānubhavaika-sādhakatama-tadīya-svarūpānanda-śakti-viśeṣātmaka-bhakti-bhāviteṣv antar bahir apīndriyeṣu parisphurad vā tadvad eva vivikta-tādṛśa-śakti-śaktimattā-bhedena pratipadyamānam vā bhagavān iti śabdyate. BhS 2 (pp.4–6).	36.85

	59	atha tathā-vidha-bhagavad-rūpa-pūrṇāvirbhāvam tat tattvam pūrva-vaj jīvādi- niyantrtvena sphurad vā pratipādyamānam vā paramātmeti śabdyata iti. yady apy ete brahmādi-śabdāh prāyo mitho 'rtheṣu vartante, tathāpi tatra tatra saṅketa-prādhānya-	37.45
37.5	60	vivakṣayedam uktam. BhS 3 (p.12). The Śrīvaiṣṇava debt is nowhere clearer than in the following statement: evam cānanda-mātram viśeṣyam, samastāḥ śaktayo viśeṣaṇāni, viśiṣṭo bhagavān ity āyātam. tathā caivam vaiśiṣṭye prāpte pūrṇāvirbhāvatvenākhaṇḍa-tattva-rūpo 'sau bhagavān. brahma tu sphuṭam aprakaṭita-vaiśiṣṭyākāratvena tasyaivāsamyag-āvirbhāva ity āyātam. idam tu purastād vistareṇa vivecanīyam. BhS 3 (pp.7–8). 'Thus, bliss is the bare substance, all powers are qualifiers, and Bhagavān is the qualified substance. And when thus	37.50
37.10	61	qualification obtains, Bhagavān is the unitary principle as being the full manifestation. Brahman, on the other hand, is clearly an incomplete manifestation, because of being non-manifested diversity in nature. This will be explained in detail later'. Very useful readings here are Gupta (2014) and Okita (2014, pp.236–252). The divine cosmology produced by this basic ontology is discussed in detail by Barbara Holdrege	37.55
37.15		(2015, pp.29–79). See Rāmānuja's Vedārtha-saṅgraha §63 (1956, pp.107, 227–228). Consider the following statement: tad evaṁ siddhāyāṁ bhāva-śaktau, sā ca trividhā—antaraṅgā, taṭasthā, bahiraṅgā ca atrottaror anantaraṅgatvaṁ, tābhyāṁ parameśvarasyāliptatayā śaktitvaṁ ca nitya-tad-āśritatayā tad-vyatirekeṇa svato' siddhatayā tat-kāryopayogitayā ca. Sarva-saṅvādinī on the Bhagavat-sandarbha (BhSSS) 11 (p.83).	37.60
37.20		'We have proved that the power is natural to Brahman. It is also threefold: the internal; the in-between; and the external The latter two [i.e., the in-between and the external] are not internal, for the Supreme Lord is not tainted by them; yet they are powers, because they are eternally dependent on him, do not have existence separately from him, and can, for this reason, be Brahman's effects'.	37.65
37.25		Most important places where Jīva discusses this are BhS 16 and 99. sarvato bṛhattamatvād brahmeti yad vidus tat khalu paramasya punso bhagavataḥ padam eva, nirvikalpatayā sākṣāt-kṛteḥ prāthamikatvāt. brahmaṇaś ca bhagavata eva nirvikalpasattā-rūpatvāt, vicitra-rūpādi-vikalpa-viśeṣa-viśiṣṭasya bhagavatas tu sākṣāt-kṛtes tadantarajatvāt, tadīya-svarūpa-bhūtam tad brahma tat-sākṣāt-kārāspadam bhavatīty arthaḥ.	37.70
37.30		BhS 7 (p.20).  vadanti tat tattva-vidas tattvam yaj jñānam advayam    brahmeti paramātmeti bhagavān iti śabdyate    BhP 1.2.11.  See BhS 101, where the properties of the Lord are said to be sanandanādyair bhagavat-tattva-vidbhir munibhir vibhāvyam vicāryam sākṣād-anubhavanīyam ca, 'to be meditated, reflected on, and directly experienced by sages who know the first prin-	37.75
37.35	69	ciple, such as Sanandana', which properties are tad-bhakta-vidvat-pratyakṣa-siddham, 'established by the perception of the knowers who are the Lord's devotees', although arvāg-dṛṣṭibhir asambhāvyamānam, 'they cannot be conceived by those whose vision is "on this side".  tatraikasyaiva viśeṣaṇa-bhedena tad-aviśiṣṭatvena ca pratipādanāt tathaiva tat-tad-	37.80
37.40	00	upāsaka-puruṣānubhava-bhedāc cāvirbhāva-nāmnor bheda iti. BhS 4 (p.14). 'The two names of the manifestations (Nārāyaṇa and paramātman) are different because none other than the first principle is taught, (either) through difference of characteristics or as not being qualified by them; or because the manifestations are experienced differently by respective worshipers in a corresponding manner'. Jīva here	37.85

		comments on $\it Bh\bar agavata$ 11.335-6 and the conversation between king Nimi and sage Pippalāyana.	38.45
		yogyatā-vaiśiṣṭyenāvirbhāva-vaiśiṣṭyam. BhS 6 (p.17). In anuccheda 93 of BhS, consciousness, metaphorically identified with light, is explic-	
38.5	71	itly sāmānya. yady api iti darśanena śuddha-jīva-svarūpam evātropasthitam bhavati, tathāpy atra na tan-mātram vivakṣitam, kintv antar-bhūta-jīvākhyādi-śaktikam pūrṇa-cid-rūpam eva vivakṣitam. yatra pūrṇam vastu darśayitum na śakyate, tatraika-deśa-nirdeśenaivoddiśyate—anguly-agre samudro 'yam itivat. brahmatva-grahaṇam cābheda-dṛṣṭyaiva syād iti. BhS 4 (pp.15–16).	38.50
38.10	72	nanu sūkṣma-cid-rūpa-tvam-padārthānubhave katham pūrṇa-cid-ākāra-rūpa-madīya-brahma-svarūpam sphuratu? tatrāha— <b>ananya-bodhyātmatayā</b> cid-ākāratā-sāmyena śuddha-tvam-padārthaikya-bodhya-svarūpatayā. yady api tādṛg-ātmānubhavānantaram tad-ananya-bodhyatākṛtau sādhaka-śaktir nāsti, tathāpi pūrvam tad-artham eva kṛtayā sarvatrāpy upajīvyayā sādhana-bhaktyārādhitasya śrī-bhagavataḥ prabhāvād eva tad api	38.55
38.15		tatrodayata iti bhāvah. BhS 6 (pp.15–16). kintu sarvajñeśvara-vacanatvenāsarvajña-jīvair durūhatvāt tat-prabhāva-labdha- pratyakṣa-viśeṣavadbhir eva sarvatra tad-anubhave śakyate, na tu tārkikaiḥ; TSSS 11 (p.21), translation Broo (2006, p.13).	38.60
38.20	74	It may be that under special perception Jīva has in mind something like what has otherwise been called śastra-cakṣus, divine vision, in the manner of Kṛṣṇa's revelation of his universal form to Arjuna in the 18th chapter of the Bhagavad-gītā. Indeed, Śrīvaiṣṇavas have generally distinguished this śastra-cakṣus from yogic perception (see, for instance, Vedāntadeśika's Nyāya-pariśuddhi). I do not think, however, that distinguishing śastra-cakṣus from vaiduṣa-pratyakṣa is entirely meaningful. For Jīva any supersensible experience is predicated on the grace of the Lord as its necessary	38.65
38.25	75	and final factor. Cf. the 'Appendix', my note on BhS 56, where arguably the same idea is expressed, with an explicit role for <i>vidvattā</i> , 'learning'. Additionally, even though in Jīva's system it seems entirely possible for divine revelation to happen without the practice of learning, as truly a form of <i>special</i> grace, his ontology is such that the cognition would still be informed by concepts and language and thereby 'learned'. <i>tac-chraddadhānā munayo jñāna-vairāgya-yuktayā</i>	38.70
38.30		paśyanty ātmani cātmānam bhaktyā śruta-gṛhītayā    BhP 1.2.12, in BhS 6 (p.19). The Puruṣottama-tantra is likely one of the 'fictitious' texts that Madhva is famous for 'citing'. See Mesquita (2000, p.31). Jīva notes in the TS 28 that he will quote from Madhva's works texts that are 'currently nowhere in circulation' (samprati sarvatrāpracarad-rūpam), and in the BhS he often has separate paragraphs for such quo-	38.75
38.35	77	tations. I am thankful to the anonymous reviewer for bringing this to my attention. śāstrārtha-yukto 'nubhavaḥ pramāṇain tūttamain matam   anumādyā na svatantrāḥ pramāṇa-padavīm yayuḥ    In TSSS 11 (p.12 in Kṛṣṇadāsa Bābā's edition).	38.80
38.40	79	See the 'Appendix', quoting BhS 96. See Schmücker (2009). Learned perception's being linguistically mediated is arguably one of the reasons why Jīva does not talk about sākṣī-pratyakṣa as Madhva did, although it is all but	00.27
		certain that he must have been acquainted with it. In fact, śabda for Jīva plays the	38.85

	81 See the Appendix. 82 pitṛ-deva-manuṣyāṇāṁ vedaś cakṣus taveśvara	<b>0.</b> 45
39.5	śreyas tv anupalabdhe 'rthe sādhya-sādhanayor api    BhP 11.20.4, quoted in TS 11 (p.20).  83 Holdrege (2015, p.44).  84 See nt. <sup>23</sup> .	0.50
	85 On Schleiermacher and his formative influence over the study of religious experience, see Proudfoot's landmark work (1985).  86 Good work has been published in recent years by scholars of Buddhist studies	.50
39.10	who engage constructivist accounts of religious experience, particularly by Davey Tomlinson (2023) and Yaroslav Komarovski (2015), who both argue that while for	<b>.</b> 55
39.15	character of the experience in question' (Tomlinson 2023, p.1).  87 Forman is the most influential revivalist of perennialism and critic of the constructivist theories of religious experience. See Forman (1999).	0.60
39.20	88 Laghu-bhāgavatāmṛta 1.5.200-204 (pp.429-431; translation mine; cf. Gopīparāṇadhāna Dāsa's translation therein); see also in Lutjeharms (2014), who explicates a Gauḍīya theory of religious experience as a product of Indian classical theory of aesthetic experience (rasa) with the Laghu-bhāgavatāmṛta passage as its starting point. Rūpa's	.00
	passage is derived from Bhāgavata 3.32.33 and Śrīdhara's commentary thereon,	.65
39.25	Appendix: On the meaning of śabdasyāpi tan-mūlatvāt	
39.30	The phrase śabdasyāpi tan-mūlatvāt that Jīva provides as the second reason why vaiduṣa-pratyakṣa is not erroneous can be interpreted in two different ways, depending on what kind of a compound tan-mūla is taken to be—a tatpuruṣa or a bahuvrīhi—with several nuances that are contingent on the precise meaning of mūla in the context. Both avenues have been taken. In the first possibility, it	.70
37.30	means 'because of language's being its [learned perception's] foundation'. This is followed in Bhanu Swami's translation (2012, p.15), who reads 'The <i>pratyakṣa</i> of the learned person is without the four faults which create error and is based upon	<b>).</b> 75
39.35	śabda'. Stuart Elkman likewise takes <i>vaiduṣa-pratyakṣa</i> as perception that is based on śabda in the notes to his <i>Tattva-sandarbha</i> translation (Elkman 1986, p.74).  In the second possibility, the meaning is 'because of language's being what has it [learned perception] as its foundation'. This second meaning has generally been pre-	0.80
39.40	ferred. Thus, De (1961: 196) says that <i>vaiduṣa-pratyakṣa</i> 'becomes the basis of śabda itself when it is the Pratyakṣa of the great seers'. Likewise, Chakravarti (2004: 4): '[T] he unerring perception of the great seers is supremely authentic since it forms the basis of śabda itself'. And Gopīparāṇadhana Dāsa (2013: 260) translates: 'Moreover,	
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perception:

Two scholar-practitioners in particular have promoted this line of interpretation into a Nyāya-like epistemology where the validity of scriptures, including the Vedas, is grounded in their being reports of what is seen in supersensible cognition. Mahanambrata Brahmachari (1974, pp.103–104) has called vaidusa-pratyaksa 'philosophical' and 'divine' perception, an 'integral knowing which gives us genuine knowledge of reality', a 'direct intuition' of a Spinozian kind, the 'divine perception' of the original Vedic sages that has been recorded in works such as the Upanisads 40.50 and the Bhāgavata. Kapoor (1994, pp.65-70) likewise associates vaidusa-pratyaksa with 'mystical experience' and everything that is in vogue in philosophia perennis. The only serious engagement with vaidusa-pratvaksa, of Jonathan Edelmann and Satvanarayana Dasa (2014), while still preferring the second possibility, has rightly pushed back against interpretations like those of Kapoor and Brahmachari. Their 40.55 argument is that, insofar as mūla has an epistemological sense, it refers to scripture 'entering' sages like Brahmā and Vyāsa and being 'experienced' or 'understood' by them. In other words, mūla means praveša or 'entrance' and anubhava or 'experience', but it is the entrance and understanding of the otherwise independently valid Vedas. 40.60 The interpretation of Edelmann and Dasa is an important corrective to how vaidusa-pratyaksa has otherwise been interpreted, as it rightly puts the onus back on scripture. Besides that, the interpretation of mūla = praveša & anubhava has good appeal, since Jīva often talks about scripture being revealed in meditation, to the learned (vidvān), particularly the Bhāgavata being revealed to Brahmā and 40.65 to Vyāsa. Cf., for instance, BhS 101, where the first principle is defined 'in words whose meaning is perceived by the learned', vidvad-upalabdhārtha-śabdair vyañjitam (p.280). Similarly, in BhS 59, to the effect that the learned (first) cognise and (then) talk about Bhagayān in different ways, ... bhagayān iti vidyadbhih pratīyate prayujyate ca (p.158). And, in BhS 81: 'This was already established through many statements 40.70 that are the experience of the learned', tat pūrvam eva vidvad-anubhava-vacanapracayena siddham (p.205). The sequence that suggests itself is that of seeing first, report second. It is possible to further nuance this account, however. It should be noted first that Jīva's statement is almost certainly inspired by Śańkara's comment on the Brahma-40.75 sūtra 1.3.33, of the devatādhikarana that plays such a crucial role in Jīva's account of scripture. There Sankara argues against Kumārila's ideas about the origin of smrti and other canonical but non-śruti literature—specifically the epics and the Purānas—as they are presented in the Tantra-vārttika on the smrti-pāda (1.3) of the Mīmāmsā-sūtra. Kumārila there argues that the origin (mūla) of smrti works are Vedic 40.80 texts that were previously cognised by *smrti* authors but have since been lost, i.e., that *smrtis* are *veda-mūla*, originating in the Vedas. In the process, Kumārila rejects the possibility of *smrti* originating in 'personal experience' (*anubhaya*), which here clearly stands for yogic perception and omniscience, his favourite topics for schol-

arly polemic. Śańkara, however, accepts both possibilities, while clearly favouring 40.85

	itihāsa-purāṇam api vyākhyātena mārgeṇa sambhavan-mantrārthavāda-mūlakatvāt prabhavati devatā-vigrahādi sādhayitum. pratyakṣādi-mūlam api sambhavati. bhavati hy asmākam apratyakṣam api cirantanānām pratyakṣam. tathā ca vyāsādayo devādibhiḥ pratyakṣam vyavaharantīti smaryate. (Brahma-sūtra-bhāṣya 1.3.33, p.207; boldface mine)	41.45
41.5	Itihāsa-purāṇa, insofar as it is possible that they are based on mantra and arthavāda, are capable of establishing that the gods have forms in the described manner. It is also possible that they are based on perception, for things that are imperceptible to us may have been perceptible to the ancients. In fact, smṛtis say that Vyāsa and others deal with the gods directly.	41.50
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41.15	This is the closest language to Jīva's turn of phrase that I have been able to find. Śaṅkara goes on to say that the seers of the <i>mantra</i> and <i>brāhmaṇa</i> texts, i.e., the Vedas in the strict sense, had superhuman cognitive powers like those of Vyāsa, the upshot of which is that supersensible perception has something to do with the cognition of <i>śruti</i> as well.	41.55
41.20	Still, the <i>śruti-smṛti</i> distinction remains operative for Śaṅkara, and even though Jīva argues strongly that both constitute the Veda, he distinguishes <i>śruti</i> from all other veridical scriptures on the ground of their having fixed accent and word order (TS 12). Which leads me to the following observation. In the BhS 98, Jīva	41.60
	couples śruti with vidvad-anubhava (= vaiduṣa-pratyakṣa) in the dual as two sorts of pramāṇa: viśeṣataś cātra śruti-vidvad-anubhavāv api pūrvam eva pramāṇī-kṛtau (p.253), 'Specifically, on this point śruti statements and the experience of the learned have already been adduced in evidence'. The reference in 'already adduced in evidence'	41.65
41.25	is to the long anuccheda 47, more precisely to Jīva's argument about the non-difference of Bhagavān and his names. As one may expect, Jīva's citations there include śruti followed by statements from the Purāṇas, Pañcarātra texts, etc. Importantly, while commenting there on Viṣṇu Purāṇa 5.18.54, he glosses īḍyase in the phrase kṛṣṇācyutānanta-viṣṇu-nāmabhir īḍyase, 'You are praised with the names 'Kṛṣṇa',	41.70
41.30	'Acyuta', 'Ananta', 'Viṣṇu'', with munibhir vedaiś ca ślāghyase (p.124), 'You are praised by the Vedas and sages', and alternatively with nitya-siddha-śruti-purāṇādibhiḥ ślāghyase (p.125), 'You are praised by the eternally established śruti and Purāṇas'. Note the pairs, then: Vedas and sages; śruti and Purāṇa.  Jīva's citation practice likewise suggests that vaiduṣa-pratyakṣa as the source of	41.75
41.35	scripture refers primarily to the <i>Bhāgavata</i> . Particularly instructive in this regard is <i>anuccheda</i> 79, another very long section, which narrates the vision of Vaikuṇṭha by the four Kumāras from the third book of the <i>Bhāgavata</i> , in the context of which vision the Kumāras are called 'highest knowers' to whom something of the Lord's	41.80
41.40	power of bliss has been 'shown' as it manifests in the residents of Vaikuṇṭha (teṣām parama-viduṣām spṛhāspadāvastheṣu teṣu śrī-vaikuṇṭha-puruṣeṣu kasyā api bhagavad-ānanda-śakter vilāsamayatvam darśitam; p.191; boldface mine). Indeed, I have argued above that the entire account of vaiduṣa-pratyakṣa is modelled on the tattva-vids of Bhāgavata 1.2.11.	41.85

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not for the same reason.

The collective import of this is that vaidusa-pratyaksa, insofar as it is the source of scripture, refers primarily to kinds of works which are generally classed as *smrti* or otherwise associated with named speakers. Therefore, although Jīva's definition of vaidusa-pratyaksa accommodates the argument about the entrance of the eternal word through perception by the Vedic rsis, insofar as Jīva uses vaidusa-pratyaksa in this more restricted sense I propose that it is more accurate to translate the phrase as, 'And, because learned perception is an origin of language [i.e., scripture] as well', 42.50 in other words, of a specific set of scripture that may be said to originate with sages like Vyāsa, in a time subsequent to world creation and the cognition of śruti, albeit they are understood as eternal as well. Put differently, to scriptures in the cognition of which paramount is artha, meaning, rather than śabda, word. To complicate this account, I should mention that in the context of the Sarva-42.55 samvādinī chapters on epistemology, Jīva tends to use mūla to mean 'epistemic foundation' (i.e., mūla = proper pramāna), as I have argued in the body of this article. It remains, therefore, appealing to keep the understanding of vaidusa-pratyaksa as that perception which is veridical because it is the kind of seeing rooted in the categories of scriptural language; in other words, to translate the phrase as 'because of scrip-42.60 ture's being its foundation' in a tat-purusa manner, where mūla means 'epistemic foundation'. After all, vidvattā or learning that culminates in vaidusa-pratyaksa as a consummate perceptual experience (anubhava) is predicated on the study of the Vedas, in Jīva's broad sense, as we have seen in the article; and perception, language, and reflection are a single act of cognising the supersensible where the possibilities 42.65 of the perceptual are directly facilitated by the linguistic. In all cases where Jīva mentions vidvad-anubhava and related ideas, it is direct seeing of what is scripturally veridical. Cf. his comment on Bhāgavata 2.9.30 in BhS 96—me mama bhagavato **jñānaṁ** śabda-dvārā vāthārthya-nirdhāranam. ... tac ca **vijñānena** tad-anubhāvenāpi yuktam **arhāna** (p.235; the boldface represents the Bhāgavata original glossed by Jīva)—where it is knowledge as what is ascertained as true by means of scripture that is subsequently experienced. Insofar as vaidusa-pratyaksa is experience, it is paradiamatic rather than historical experience, one whose epistemic foundation is scripture. Thus, although I am secure that Jīva took a cue for his definition of vaidusapratyaksa from Śankara's Brahma-sūtra-bhāsya on 1.3.33, and by that much that tan-mūlatvāt involves a bahuvrīhi, nothing material would change for the purposes of my argument if he meant one or the other possible meaning, for they are both true depending on what  $m\bar{u}la$  stands for in the definition: the cognitive act itself as the source or origin of scriptural accounts, or the ground or foundation in virtue of which such cognitive act is valid. This is a case of a productive ambiguity that may—indeed, 42.80 should—be allowed to remain. It may be usefully compared to Brahma-sūtra 1.1.3 ([brahmanah] śāstra-yonitvāt) which Śankara (1910, Vol. I, pp.13-14) reads both as a tatpurusa and a bahuvrihi to mean either that the omniscient Brahman is the source (yoni) as origin (kārana) of the Vedas, or that Brahman is what has the Vedas as its

source as reliable epistemic warrant (pramāna). Ultimately both readings are valid, yet 42.85