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THOSE CONCEPTS PROLIFERATE EVERYWHERE:
A RESPONSE TO CONSTANCE KASSOR

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In this issue, Constance Kassor describes Gorampa’s attitude to contradictions as they occur in various contexts of Buddhist pursuit. We agree with much of what she says; with some things we do not.

First, some preliminary comments, and a fundamental disagreement. Kassor says:

Based on . . . [the assumption that Nāgārjuna has a coherent system of thought] one must resolve apparent contradictions in Nāgārjuna’s texts in order to maintain the coherency of his logic. The problem with contradictions is that if they are introduced into a classical logical system, that entire system can break down. This is because of the law of explosion—the principle that everything can follow [DGP: does follow] from a contradiction.

One is driven to render Nāgārjuna consistent only if one supposes that he endorsed what Kassor calls “classical logic” (the logic of Frege and Russell), and specifically the principle of Explosion. There is, however, absolutely no textual evidence that anyone endorsed Explosion (which is stronger than the Principle of Non-Contradiction) in the Buddhist canon.1 Certainly, no one who endorses contradictions is likely to think that Explosion is a valid principle of inference. Nāgārjuna, in particular, did not.

Next, Kassor claims that Tillemans’ views on how contradictions are to be treated in Indian Buddhism is “compelling.” We do not feel compelled; we refer readers to our reply to Tillemans (in the present issue) for an explanation of that lack of compulsion.

The Catuskoti

Now to matters of more substance. We begin with the catuṣkoṭi. This is a trope of Indian logic predating the historical Buddha. In its earliest form it is something like a principle of the excluded fifth. Every claim is exactly one of: true (only), false (only), both true and false, neither true nor false.2

Matters get more interesting by the time we reach Nāgārjuna. As Kassor notes, we find him sometimes appearing to endorse all of the kotis on some issues and denying all of them on some others. Each move is problematic: the first appears to clash with the thought that the kotis are exclusive, the second with the thought that they are exhaustive.
Now, it is important to distinguish between these two sorts of situations. Elsewhere, we have called the first a “positive catuskoti” and the second a “negative catuskoti.” As far as the positive catuskoti goes, as Kassor notes, we endorse a parameterization strategy. The apparent contradiction is defused by disambiguating between conventional truth and ultimate truth.3

The Negative Catuskoti

The negative catuskoti is a more vexed matter. It would appear that, in using this, Nāgārjuna is accepting that there can be a fifth possibility. Certainly, some commentators interpret Nāgārjuna in this way. Gorampa is clearly in this category. We will come to him in a moment. For our own part, we do not think that this is the best way to interpret Nāgārjuna.4

For a start, Candrakīrti is quite explicit to the effect that there is no fifth possibility. Tsongkhapa quotes him approvingly, though of course this would not matter to Gorampa.5 Moreover, there are important reasons why this should be so. The central concern of Nāgārjuna’s Mūlamadhyamakakārikā is to establish that everything is empty of self-being, svabhāva, and the ramifications of this fact. The negative catuskoti often occurs in the context of a reductio on the claim that something has svabhāva. This is an assumption made at the start of the argument (usually not explicitly), and employed at various points in the ensuing argument. The argument then demonstrates that all four limbs of the relevant catuskoti fail, and the assumption is rejected in a final reductio. Looked at in this way, it is clear that if the four cases of the catuskoti do not exhaust all the relevant possibilities, the argument does not work.

Sometimes, however, as in the celebrated negative catuskoti in chapter XXII of the MMK discussed in our reply to Siderits (in the present issue) and at more length in Garfield (forthcoming), Nāgārjuna uses the negative catuskoti to mark the transition from a conventional to an ultimate perspective, emphasizing that from the ultimate perspective nothing whatever can be said, as is made plain in contexts such as the silence of Vimalakīrti. Candrakīrti affirms this reading as well, as does Tsongkhapa. It is in contexts such as these that Gorampa’s interpretation gains more plausibility.

Talking of the Ineffable

This brings us to Kassor’s reading of Gorampa. Let us say right at the start that we have no desire to contest her clear and elegant exegesis of his view.6 As she explains, for him there is an ultimate reality, and it is appropriate to deny all four kotis when talking about it. For this is nondual. Ipso facto, one can apply no conceptual categories to it—it is free of “conceptual proliferations.”

But contradiction still looms, of course. Ultimate reality is, on this understanding, ineffable. Yet Gorampa himself talks about it. Kassor quotes him as saying, “the ultimate is devoid of conceptual proliferations.” This explains why, indeed, it is in-
effable; but it also says something about it, namely that it is devoid of conceptual proliferations and therefore ineffable! Some things about the ineffable can be expressed. We are faced with a limit contradiction exactly of the kind in which we are interested, as Kassor herself notes.2

Gorampa’s reaction to the contradiction, as Kassor explains, is to draw a distinction, which she describes thus:

In the Synopsis, Gorampa divides the ultimate truth into two: the nominal ultimate [DGP: reality]. . . . While the ultimate truth is . . . free from conceptual proliferations, existing beyond the limits of thought, the nominal ultimate is simply a conceptual description of what the ultimate truth is like. Whenever ordinary persons talk about or conceptualize the ultimate, Gorampa argues that they are actually referring to the nominal ultimate. We cannot think about or talk about the actual ultimate truth because it is beyond thoughts and language; any statement or thought about the ultimate is necessarily conceptual and is, therefore, the nominal ultimate.8

It does not take long to see that this hardly avoids contradiction, however. If all talk of the ultimate is about the nominal ultimate, then Gorampa’s own talk of the ultimate is this. And the nominal ultimate is clearly effable. So, if this is the ultimate of which he speaks, Gorampa’s own claim that the ultimate is devoid of conceptual proliferations is just false. On the other hand, if he wants to say truly that the actual ultimate is inexpressible and beyond conceptual elaborations, he can do so only by expressing such elaborations.

It is worth noting that situations of this kind arise in Western philosophy as well. In the Critique of Pure Reason Kant explains that there are noumenal objects about which one cannot talk/think. For talk/thought constitutes phenomenal objects. Realizing the bind he is in here, Kant draws a distinction between an illegitimate positive notion of a noumenon and a legitimate negative, or limiting, notion. This does not help: according to Kant, the negative notion is there to place a limit on the area in which we can apply thought/language. But to say that there is an area to which we cannot apply thought/language is clearly to say something about this area, and so to apply thought/language to it.9

Indeed, the Gorampa/Kant predicament is inevitable. If one wishes to explain why something is ineffable, one must refer to it and say something about it. To refer to something else, something kind of like it but about which one can talk, is just to change the subject.

The Limits of Thought

We reach, then, our main disagreement with Kassor—and Gorampa, if he thinks he has found a way of avoiding contradictions about ultimate reality. Ultimate reality is ineffable, yet there are things one can say about it. Kassor takes it that she can restrict such paradoxes to acceptable contradictions concerning the nominal ultimate, saving the consistency of the actual ultimate; but the nominal ultimate buys us nothing
in the end. Indeed, to the extent that the nominal ultimate is merely the ultimate conceptualized in a certain way, it is really just conventional reality. For conventional reality is exactly what is produced when we apply concepts to ultimate reality in a certain way.

Our concepts thus have a way of spilling over into the ultimate. The ultimate is something to which concepts cannot apply and about which nothing can be said, yet to which they do and about which we just said something. This is a familiar paradox at the limits of language. It is hardly surprising that those like Nāgārjuna, Candrakīrti, Tsongkhapa, and Gorampa, who are so concerned to scout those limits, run up against them. Nor is this paradoxical nature of the limits a sign of the failure of their project, only of its successful inconsistency.

Kassor maintains nonetheless that Gorampa avoids these contradictions. Even though he does not appeal to parameterization in connection with the negative tetralemma (p. 12),

in Gorampa's interpretation of the tetralemma no contradictions are actually asserted. Nothing, in fact, is asserted at all: "not existence, not non-existence, not existence and non-existence, nor the absence of the essence of both." And, because nothing is asserted, there are no contradictions, and therefore there is no need to justify the claims of the tetralemma through parameterization . . . or any other logical maneuvering.

In this reading, he avoids asserting contradictions by avoiding asserting anything. Alas, even this desperate expedient (anticipated by Huntington [2007]) fails. Of course nothing can be said of the ultimate: it is ineffable. But that is only half the story. We can say some things about it as well, such as that it is ineffable. One does not resolve a paradox simply by endorsing half of it and forgetting the other half.

Kassor ends her article saying:

The problem with dialetheism . . . is that while it can take us to the limits of thought, it can never really take us beyond those limits.

That is exactly where it takes us.

Notes

1 – One should note that the syllogistic logic of Aristotle is a paraconsistent logic. The principle of Explosion was not even formulated in the West until about the twelfth century. And it did not become orthodox until the turn of the twentieth century. See Priest 2007, esp. sec. 2.

2 – Kassor formalizes the four possibilities as: \( \varphi, \neg \varphi, \varphi \& \neg \varphi, \varphi \lor \neg \varphi \). This cannot be right, if only because according to her reading the third koti entails all the other three. An adequate formalization of the catuṣkoṭi requires a four-valued logic (though the four values may be defined in terms of just truth and falsity). For further discussion, see Priest 2010 and Garfield and Priest 2009.
3 – The argument is given in Priest and Garfield 2003, sec. 6, and we will not repeat it here. See also our reply to Tillemans in this issue.

4 – Some of the following comes from Priest 2012.


6 – In particular, we accept that our casual reference to Gorampa (Garfield and Priest 2003, p. 19 n. 1) is far too swift.

7 – As explained in Garfield and Priest 2003, sec. 5. This is paradox 3 in our reply to Tillemans.

8 – It is worth noting that Tsongkhapa draws exactly the same distinction for exactly the same reason, and that he fails in the same way to escape the paradox (Tsong khapa 2006, pp. 495–496).

9 – See Priest 2002, 5.5.

References


