Part 2, Paper 1 Metaphysics | Michaelmas 2016

Persons

Lecture 2: Animalism

- 1. What animalism is, basically Paul Snowdon: 'Each of us is identical with, is one and the same thing as, an animal.' Is an animalist committed to defend this as a necessary truth?
- **2.** What animalism is not Animalism is inconsistent with a number of different views, each of which can accept that *in some sense* we are animals. We can map the terrain using the following three distinctions:
 - I am identical to an animal (A), or I am not identical to an animal
 - If I am not identical to an animal, then I am either (B) wholly distinct from any animal or not.
 - If I am not identical to an animal and not wholly distinct from any animal, then either (C) an animal is a part of me or (D) I am part of an animal

What is the closest rival position?

- **3. Too many thinkers** The most familiar argument for animalism is the 'Thinking Animal' argument. Has been defended by Paul Snowdon and Eric Olson.
 - 1. There is a human animal sitting in your chair
 - 2. The human animal sitting in your chair is thinking
 - 3. You are the thinking being sitting in your chair
 - 4. You are a human animal
- **4. Animality argument** The 'Animality Argument' is defended by Andrew Bailey in an attempt to improve on the 'Too many thinkers' argument ('You are an animal', *Res Philosophica* 93(1), 2016).
 - 1. I am, in some sense or other, an animal
 - 2. If I am, in some sense or other, an animal, then either I am an animal in the derivative and secondary sense or I am an animal in the primary and non-derivative sense
 - 3. If I am an animal in the secondary and derivative sense, then there are two human animals in my immediate vicinity

- 4. But there are not two human animals in my immediate vicinity
- 5. Therefore, I am not an animal in the secondary and derivative sense
- 6. Therefore, if I am, in some sense or other, an animal, then I am an animal in the primary and non-derivative sense
- 7. Therefore, I am an animal in the primary and non-derivative sense
- **5. Animal ancestors argument** An entirely different strategy is taken by Stephen Blatti, who exploits the idea that our being animals is entailed by evolutionary theory ('A new argument for animalism', *Analysis* 72:4, 2012)
 - 1. I am not an animal (for reductio)
 - 2. If I am not an animal, then my parents are not animals
 - 3. If my parents are not animals because I am not an animal, then neither are their parents, etc.
 - 4. If my parents' parents etc. are not animals, then evolutionary theory is not applicable to us
 - 5. Evolutionary theory is not applicable to us
 - 6. Evolutionary theory is applicable to us
 - 7. Contradiction
- **6. Varieties of Animalism** Does animalism in its basic form say too little? Must animalism say something about (a) the persistence conditions of animals; (b) what animals are made of?