Knowledge and Reality, Lecture 10

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Two Sceptical Arguments

- 1. Pyrrhonian scepticism
- 2. Academic scepticism

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Pyrrhonian scepticism

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- 1. All knowledge is by some method or other.
- 2. A method only produces knowledge if the user knows it is reliable.
- 3. So there can be no first knowledge.
- 4. So there is no knowledge.

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- 1. To have ordinary knowledge, we must know that disaster scenarios can't obtain.
- 2. We can't know that disaster scenarios don't obtain.
- 3. So we don't have ordinary knowledge.

Three Kinds of Response

- 1. Dismissive
- 2. Objecting to premises/steps
- 3. Supplying positive argument for knowledge

Two Sceptical Arguments

Dismissive

Pyrrhonian scepticism

Academic Scepticism

Positive Arguments for Anti-Scepticism

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Dismissive

A popular mid-20C response, often associated with Wittgenstein.

 We should ignore scepticism because it is obviously ridiculous.

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An 18C variant, associated with David Hume (though really not Hume's own view.)

 We should ignore scepticism because we are incapable of taking it seriously. A Reply

There are things we should be sceptical about, such as claims made on behalf of new technologies.

- It is easy for that kind of scepticism to go too far.
- One reason (my reason) to carefully formulate arguments for global scepticism is to see which premises are out of bounds in everyday sceptical reasoning.

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If a reason to be sceptical of a person/method/claim/theory would generalise to be a reason to be sceptical of the external world, then it's a bad reason.

• This turns out to be a surprisingly powerful principle.

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Two Targets

- 1. People who argue for scepticism in a particular domain.
- 2. People who argue for positive theories on the grounds that all other theories would lead to scepticism in that domain.
- In both cases, asking whether their arguments would imply global scepticism is a worthwhile question.

Two Sceptical Arguments

Dismissive

Pyrrhonian scepticism

Academic Scepticism

Positive Arguments for Anti-Scepticism

Pyrrhonian scepticism - Responses

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- 1. Self-defeating
- 2. Deny premise 2
- 3. Deny inference from 1 and 2 to 3.
- 4. Deny inference from 3 to 4.

Pyrrhonian scepticism - P2

reliable.

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Pyrrhonian scepticism - Self-defeating

The premises of the argument can't be known, since

nothing can be known.

• So we have no reason to believe what the Pyrrhonian says.

 Reliabilists say that it is enough that the method is actually reliable; it doesn't have to be known to be

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Two Sceptical Arguments Dismissive Pyrrhonian scepticism Academic Scepticism Positive Arguments for Anti-Scepticism oboococcosco Pyrrhonian scepticism - Step 3

- Some Indian traditions deny the move from 1, 2 to 3.
- They say that you can come to know that the method you are using is reliable at the same time you use it.
- What they deny is that the knowledge of reliability has to come before the use of it; it could be simultaneous.
- In those cases, the output of the method and the knowledge it is reliable would be 'equal first' knowledge.

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- Maybe there can be no first knowledge, but we have an infinite amount of knowledge.
- It's not clear to me exactly how this is supposed to work, but for completeness I should note that infinitism is one of the options here.

Academic Scepticism

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Limits of Academic Scepticism

It can only show us that we don't know things that are false in plausible 'disaster scenarios'.

• So it can't be used to defeat knowledge that 2+2=4, or that we have minds.

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Disaster Scenarios

A disaster scenario is one in which

- 1. We have the same evidence we actually do; but
- 2. Some things we ordinarily take to be true are not true.
- So it turns a lot on what counts as evidence.

Evidence

Most sceptics assume that evidence is something like phenomenology.

- This is very much up for debate.
- The Indian realists (especially Nyāya) rejected it, and we'll see lots of reasons to reject it going forward.

Disaster Scenario

Sceptics normally don't care about whether the scenarios they use are realistic.

• As we'll hopefully touch on at the end, anti-sceptics sometimes do care about that.

Why Believe Premise 2

- 1. Raw intuition
- 2. Sensitivity
- 3. Defensibility
- 4. Method

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Problems:

- 1. Not everyone has the intuition.
- 2. The intuitions that (a) we know we have hands, and (b) if we know we have hands we can deduce that we are not, e.g., HBIVs, are stronger.

Sensitivity

We talked about this already.

- The belief that I'm not in a disaster scenario is not sensitive
- But sensitivity leads to weird results in things like the Potemkin village case.

Defensibility

The sceptic's idea here is that we only know something if we can defend that belief to a critic.

- But this is a very strong claim.
- Try defending the view that there are some reasons (for beliefs, actions, whatever) to a reasons sceptic.
- Taken seriously, this would turn academic scepticism into the less plausible Pyrrhonian scepticism.

Two Sceptical Arguments Dismissive coocco Dismissive coocco Coocc

Lots of (western) philosophers have thought that everything we know comes from one of two methods.

- 1. Observation
- 2. Pure Reason
- Question: By which of these do we know we're not in a disaster scenario?

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Two Scoptical Arguments Dismissive Pyrritonian scepticism Academic Scepticism Positive Arguments for Anti-Scepticism Occoocces A Better Sceptical Argument

- 1. If we know we're not in a disaster scenario, we know this by observation or pure reason.
- 2. We can't know this by observation, since observation doesn't distinguish normal from disaster scenarios.
- 3. We can't know this by pure reason, since the only things we can rule out by pure reason are impossibilities.
- 4. So we don't know we're not in a disaster scenario.

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A Better Sceptical Argument

- Every premise there is debatable.
- But unlike other sceptical arguments, it isn't clear just which premise fails.

Two Positive Arguments

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- 1. Inference to the Best Explanation
- 2. Reliable Observation

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- We have a bunch of evidence, let's say along with the sceptic that it's phenomenal.
- What's the best explanation for this evidence?
- Arguably, the existence of an external world.

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- Well, there are simpler explanations, like God created you and you alone.
- And maybe there are more complicated but more plausible ones, like that you're a video game character.

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- As a matter of fact I know things, because as a matter of fact my senses are reliable.
- Of course, how I know this is a hard question.

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Two moves at this point:

- Deny that it matters whether I know that I know; knowledge is enough.
- Say that I'm also pretty good at telling reliable from unreliable observers apart, and using that skill I can tell that I'm one of the reliable ones.

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I'm not actually that reliable; I dream a lot.

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• We'll move onto Pasnau's book.

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- Dreams aren't really beliefs, so my belief forming capacities are reliable.
- I'm reliable when I'm awake, and that's enough.
 Compare an athlete who can do one very specific thing well; they might be reliably successful even if they would fail were circumstances different.