# Indian Logic and the Existence of God 2: The Theist's Response

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#### The God Inference

Earth etc. are effects

Whatever is an effect has a maker

Therefore earth etc. have a maker

#### The Atheist's rejection of the God inference

- 1. The inference is unestablished
- 2. The inference is inconclusive
- 3. The inference is contradictory

#### The Theist's response

• If those faults are true of the God inference, they are also true of the Fire inference

#### The God Inference is Unestablished

Subject: Earth etc.	Similar Cases: Things that have a maker
×	Dissimilar Cases:
	Things that lack a maker

$$√$$
 = Being an effect  $X$  = Being an effect is absent

#### The Inference is Unestablished

- Atheist: Earth etc. are not effects
- Theist: New hetu: having a configuration
- Atheist: That too is unestablished

#### 'Having a configuration' is Unestablished

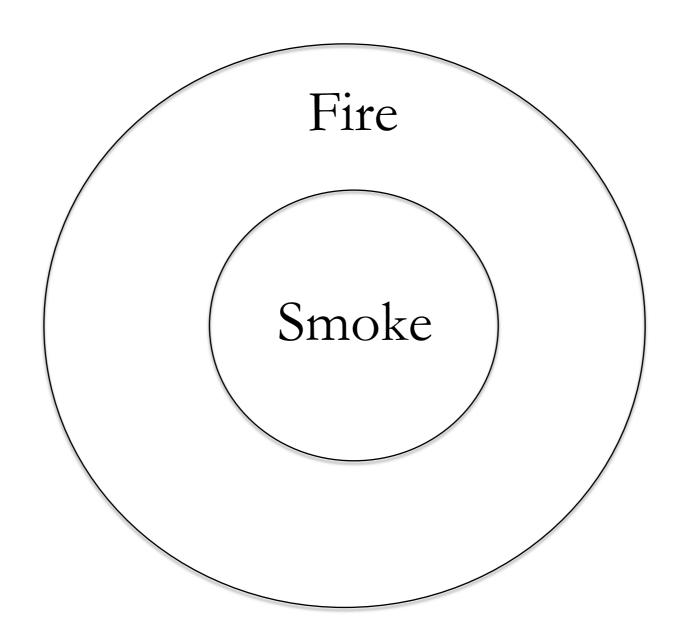
- Dharmakīrti's distinction: A-configurations and N-configurations
- Which of these 2 will be a suitable *hetu* to prove a maker?
- Having an A-configuration
- Is that present in earth etc.?
- No
- Therefore this *hetu* is unestablished.
- This point can also be made of 'being an effect'

#### The Inference is Unestablished

- Extension problem. Problematic gap
- First sample: pots, houses, cloths, etc. (Artifacts)
- Second sample: earth, oceans, mountains, trees, etc. (Naturally-occurring phenomena)
- Compare: You observe many instances of white smoke to co-exist with fire. You then infer that some white chalk dust is on fire.
- Or: You observe many instances of clay jars and dishes to be produced by a potter. You infer that a clay termite hill was produced by a potter.
- Extension enabled by a *hetu* with very wide scope. Heterogeneous group.

#### The Inference is Unestablished

- Theist: All of this is exactly parallel to the fire inference.
- · Gap, extension and heterogeneity are there too.
- Smoke in the kitchen v's smoke on the mountain



 How similar do naturally occurring phenomena and artifacts need to be, for us to infer that they have the same kind of cause?

### Hume

 The strongest conclusion one can draw from the argument from design is that:

'the cause or causes of order in the universe probably bear some remote analogy to human intelligence.'

#### Advantages of the Indian treatment

- The more technical, logical framework of the Indian analysis of the argument enables "a more efficient and precise formulation of its strengths and weaknesses."
- It also allows us to see that the criticisms of the argument potentially affect all inference.

#### Advantage of the Hume's treatment

• Reveals that the debate is irresolvable; no objective answer can be arrived at

#### The God Inference is Inconclusive

Subject: Earth etc.	Similar Cases: Things that have a maker
	✓
	Dissimilar Cases: Things that lack a maker
	✓

$$√$$
 = Being an effect  $X$  = Being an effect is absent

Subject: Earth etc.	Similar Cases: Things that have a maker
	✓
	Dissimilar Cases: Things that lack a maker
	✓

Subject: Earth etc.	Similar Cases: Things that have a maker
	✓
	Dissimilar Cases: Things that lack a maker
	×

## Atheist: Inconclusive

√ = Being an effect is present

X = Being an effect is absent

Theist: Conclusive

Subject: Earth etc.	Similar Cases: Things that have a maker
	✓
	Dissimilar Cases: Things that lack a maker
	√ Wild grass

Subject: Earth etc.	Similar Cases: Things that have a maker
	<b>✓</b>
	Dissimilar Cases: Things that lack a maker
	×

## Atheist: Inconclusive

√ = Being an effect is present

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Theist: Conclusive

Subject: Earth etc.	Similar Cases: Things that have a maker
	✓
	Dissimilar Cases: Things that lack a maker
	√ Wild grass

Subject: Earth etc.	Similar Cases: Things that have a maker
Wild grass	✓
	Dissimilar Cases: Things that lack a maker
	×

## Atheist: Inconclusive

√ = Being an effect is present

X = Being an effect is absent

Theist: Conclusive