

FRONTIERS OF EPISTEMOLOGY

THE UNIVERSE IS SO CONSTRUCTED THAT IT SETS ASIDE PART OF ITSELF TO OBSERVE AND REFERENCE THE WHOLE.

- I. The observing portion involves “State of Consciousness”
 - a. Each state of consciousness has its own science, i.e its own epistemology.
 - b. Or each “level” has its own epistemology.
- II. An epistemological system
 - a. Experiencer or collector
 - b. Sorter, comparer
 - c. Organizer...
- III. Cognitive Spaces
 - a. Reality and the nets used to explore it. The experiences collected by the net reflect the nature of the net as well as the nature of reality.
- IV. Changing net mesh
 - a. One way to view this is as changing the state of consciousness. Each state reveals a different aspect of reality.
 - b. What are the devices which may be used to move from one state of consciousness to another?
 - i. Drugs
 - ii. Mediation
 - iii.
- V. V. How is information transferred from one state to another? or what is the nature of inter-state communication?
 - a. Can information be transferred? Is information in state A information in state B?
 - b. Each state has its own code book.
 - c. Trans-state languages and intra-state languages.
 - i. Trans-state devices
 1. Pharmaceuticals
 2. music (a trans-state language?)
 3. mysticism
 4. dreams?
 - d. Intra-state languages
 - i. Vernaculars
 - ii. programming languages
 - iii. mathematics
- VI. Meta-epistemology
 - a. Do there exist epistemological principles which are applicable in all states of consciousness?
 - i. More out than in?
 - ii. Prediction?

- VII. Epistemology $\langle === \rangle$ Ontology
 - i. While there are appropriate epistemologies for each state, each epistemology in the set of state epistemologies generates an ontology or sub-reality in that state.
 - ii. An ontology has a characteristic topology and logic.
 - iii. Archetypes are the essential “geometric” properties associated with a particular topology.
- VIII. Two categories of epistemologies
 - a. An epistemology for creating a framework or vessel
 - b. An epistemology for placing experience in the vessel filters
- IX. Attributes of an Epistemology
 - a. Experience in, knowledge but
 - b.
- X. Learning I and Learning II

**Handwritten notes*

What is objectivity?

It is a community conf.. overruling individual opinions and assertion requiring communicability on ///common level ∴ requiring repeatability and ubiquity

**objectivity \neq truth*