The Nature of Consciousness Handout [16]

Thomas Nagel: What Is It Like to Be a Bat?

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§ The Goals
1. To define the notion of consciousness.
2. To argue against any reductive approach to consciousness.
§ On Consciousness
1. Consciousness is what makes the mind-body problem really intractable.
2. Conscious experience is a widespread phenomenon. It occurs at many levels of animal life.
3. Fundamentally an organism has conscious mental states if and only if there is something that it is like to be that organism something it is like for the organism.
§ Nagel's Refutation of Reductionism * [Nagel's First Argument]:
1. The fact that an organism has conscious experience at all means, basically, that there is something it is like to be that organism. [x's having conscious experience = there is something it is like to be x]
2. What it is like to be that organism is called 'the subjective character of
experience.' 3. Any reductive analysis of the mental is logically compatible with the absence
of the subjective character of experience 4. Therefore, any reductive analysis of the mental would fail to capture the
subjective character of experience.
* [Nagel's Second Argument]: 1. Physicalism is the thesis that physical theories can fully explain every phenomenon of the world.
2. Every subjective phenomenon is essentially connected with a single point of view.
3. But it seems inevitable that an objective, physical theory will abandon that point of view.

4. Therefore, physicalism is fa phenomenon.	llse in that it fails to explain any subjective
	ous experience of bats, I need to know what it is
	d look and behave like a bat without changing my experiences would not be anything like the
-	f the conscious experience of a bat is forever closed
toward a more accurate view	a move in the direction of greater objectivity, w of the real nature of things. we will get closer to the real nature of human d the particularity of our human point of view. lways be irreducible.
§ Nagel's Ontological Assumption	s
1. The subjective realm is <i>real</i> .	
2. There exist facts beyond the rea	ich of human concepts.
3. There exist facts that do not cor human language.	nsist in the truth of propositions expressible in a
	y a particular point of view (other than human's) otual/propositional representation.
5. The point of view can only be sh physical structures.	nared among creatures sufficiently alike in
6. Human understanding and hun experiences only.	nan knowledge is thus limited to human
another direction. This should be regarded as a	h the gap between subjective and objective from challenge to form new concepts and devise a new omenology not dependent on empathy or the

8. Finally, any physical theory of mind must deal with the general problem of subjective and objective.

DISCUSSION QUESTIONS: (possible paper topics)

- Q1: What is it like to be conscious? Can we describe the experience of being conscious?
- Q2: Is consciousness necessarily a subjective experience? Do we leave anything out when we give it a neurophysiological explanation?
- Q3: How do we reconcile the subjective and the objective points of view?

 ____ They may be two views of the same thing, but one view does not cancel out the other view.
- Q4: How does having this subjective character of experience affect the thesis of reduction?
- ____ Reduction is compatible with the absence of subjective experience.
- Q5: Is it impossible to give a physical account of the subjective, phenomenological feature of experience?
- Q6: Is the subjective domain "real"? Are there things that can never be expressed in the propositional form of human knowledge?
- Q7: Is Nagel right in saying that only sufficiently similar beings can understand each other's point of view?
- Q8: Why does he say that his "point of view" theory is not by itself an argument against reduction?
- Q9: Do we have a theory of consciousness if we have a scientific explanation of when we have consciousness?