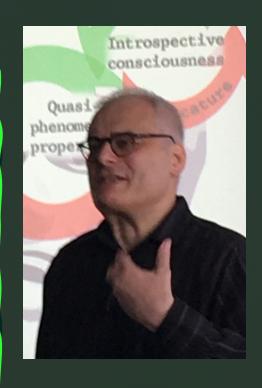


CONSCIOUS EXPERIENCES NOT accompanied by an immediately NOT accompanied by an immediately apprehended mental quality apprehended mental quality psychological effects production of the production of

KEITH FRANKISH An Illusionist Manifesto

DOs & DON'Ts

- . PHILOSOPHY
- 2. NEUROSCIENCE
- 3. ANIMALS
- 4. AI
- 5. ETHICS



Don't

- 1. ... deny that consciousness exists!
- 2. ... search for neural correlates of phenomenal consciousness!
 - ... assume that consciousness is a unitary, binary feature with a unified neural basis!
- 3. ... assume that there is a sharp division of creatures into conscious & non-conscious ones!
 - ... think of consciousness as analogous to an inner light!
- 4. ... worry about phenomenal consciousness!
 - ... ask if an AI is conscious!
- 5. ... deny the existence of suffering!

Do

- 1. ... define consciousness neutrally!
- 2. ... deconstruct the user-illusion!
- 3. ... think of creatures as having different forms& grades of perceptual consciousness!
- 4. ... ask where a specific AI is located in the multidimensional space of forms of perceptual consciousness!
- 5. ... deny that there are radically private facts about experience!



MICHELLE LIU Are laypeople phenomenal realists?

X-Phi literature suggests
(I): *Obviousness*(II): *Anti-physicalist arguments*



X-Phi

- Sytsma & Machery (2010): 'see red' (detect)
- Sytsma & Ozedemir (2019): 'experience red' (encounter)
- Díaz's (2021): 'The properties of pain are fully explained in terms of neural activity in the DPI.' / 'The feeling of pain is just neural activity in the DPI.'



The Objection from Polysemy

P1: Experimental data used to draw conclusions (I) and (II).

P2: Some experimental questions contain polysemous words, and it is not clear that participants have homed in on the relevant senses of the words in answering these questions.

C: Drawing conclusions (I) and (II) on the basis of empirical data collected from participants' responses to experimental questions of the kind in (P2) is unjustified.

BUT

The Objection from Ad Hoc Concepts:

P1: Experimental data are used to draw conclusion (II).

P2: Some philosophical concepts find their origins as *ad hoc* concepts, and it is not clear that participants in the experimental contexts have successfully latched onto the relevant *ad hoc* concepts in making judgements concerning these concepts.

C: Drawing conclusion (II) on the basis of empirical data collected from participants' judgements of the kind in (P2) is unjustified.



KATALIN BALOG Thank God qualia are real, even if God isn't

NO GENUINE CONFLICT BETWEEN SCIENCE AND QUALIA REALISM The abolition of phenomena: a voyage among the zombies

GAP ARGUMENT

- pointing to gaps between physical & phenomenal descriptions of the world
- → a priori reasons against physicalism

PHENOMENAL CONCEPT STRATEGY

- isolate CPhen from CPhys concepts
- CPhen: partly constituted by tokens of phenomenal experiences
- → mental quotation

DEBUNKING ARGUEMENTS

- There is a correct explanation of our beliefs about C that is independent of C
- If (1.) Then those beliefs are not justified
- → beliefs about C are not justified

P = full-physical description of the world

C= consciousness

CPhen: using phenomenal languages

CPhys: using physical language

OBJECTION

Chalmers (2007) master arguement

- if P&C conceivable then not physically explainable
- if P&C not conceivable then C cannot explain our epistemic situation

OBJECTION of the OBJECTION Balog

1Phen) If P&~CPhen is conceivable, then CPhen is not physically explicable.

1Phys) If P&~CPhys is conceivable, then CPhys is not physically explicable.

2Phen) If P&~CPhen is not conceivable, then CPhen cannot explain our epistemic situation.

2Phys) If P&~CPhys is not conceivable, then CPhys cannot explain our epistemic situation.

- misunderstanding
- Chalmers objection is circular

MIND-BODY-PROBLEM

neither side can, without begging the question against the opponent, show that the other's position is untenable **AND** ILLUSIONISM

- as a metaphysics has trouble accounting for value & meaning
 - its spread has a potentially corrosive effect



DANIEL C. DENNETT

Qualia are virtual, and none the worse for it. So are songs and dollars



Nachts sínd alle Katzen grau

Once upon a time Dan and Jerry went for sailing trip. As always Jerry was wearing his yellow jacket.

However, just before dawn Dan believed that it is yellow even though he did not 'see' it.

That made him think that we all have underprivileged access to our own conscious experiences...



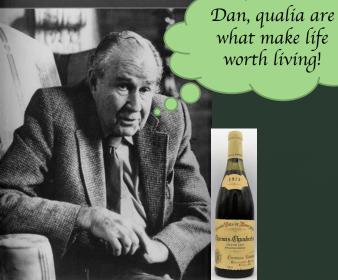
BRAIN STATES

- don't have experiential properties
- but they have properties
 IN THE BRAIN THERE ARE

 REPRESENTATIONS OF COLOR, BUT
 THEY ARE NOT COLORFUL



If qualia are what matter, then they *are* functionally specifiable.



what make life worth living! Pain is real, and awful, but there is no such thing as "intrinsic awfulness"

Colors are real but are not "intrinsic" properties of things.

Alexandrite is an "emerald by day and by night."

What color is alexandrite "really"?

Bad question.

Dollars are real but don't have 'economic value'





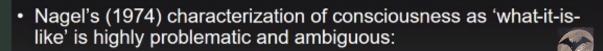
KRZYSZTOF DOŁĘGA

What do illusionists talk about when they say that there is 'something-it-is-like' to experience consciousness?

There is sth.-it-is-like to be for a conscious creature!

- ❖ BUT this aspect of consciousness has to be cashed out entirely in functional terms (2nd-order representation)
- ❖ FUNNILY such representations misrepresent their contents as having phenomenal properties

Experiences are like-something when we misrepresent them as being 'like-something'



an organism has conscious states iff there is something it is like to be that organism — something it is like *for* the organism

Dennett' virtual approach:

- treat phenomenal properties as virtual properties (virtual paint)
- 2. treat consciousness as a virtual governor (conscious beings behave as if there is a controller but there is none)

To be conscious is to instantiate a particular kind of virtual governor

applying the Craver-diagramm

virtual governor



François Kammerer

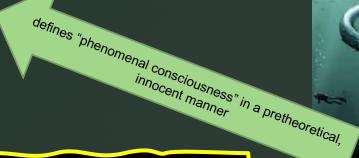
Defining consciousness & denying its existence. Sailing between Charybdis and Scylla

Ulysses can pass the Strait of Definitions, if understand that "phenomenal consciousness" expresses a concept that is both explicitly innocent & implicitly loaded.



Ulysses the illusionist sails towards







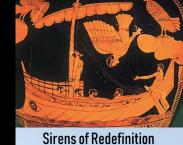


defines "phenomenal consciousness" in a highly loaded, theoretical manner

Charybdis

renders illusionism plausible





 redefine the terms, as to verbally salvage (weak) phenomenal realism

Ulysses should resist the Sirens' songs & remain a strong illusionist in the face of temptation.



makes illusionism seem highly implausible.

HEDDA HASSEL MØRCH

Breaking the stalemate between illusionism & realism

Irresolvable clash of intuitions?

What should move the illusionist?

- Solution to the <u>exclusion problem</u>
 - Provided by panpsychism + the phenomenal powers view
- Solution to the combination problem
 - · Does not require universalism

What should move the realist?

- Solution to the illusion problem?
 - · Already implied by physical causal closure
- Realism undermines consciousness science?
- Panpsychism implies <u>universalism</u>?
 - Universalism easily avoided, by assuming e.g., max phi as correlate

Realism leads to panpsychism

- Panpsychism is the best solution to the hard problem
 - All physical properties are <u>structural</u>
 - Structural/dispositional properties need intrinsic realizers
 - Phenomenal properties are intrinsic
 - Phenomenal properties could be the intrinsic realizers of everything physical
 - > Elegant integration into physical world + solution to exclusion problem

PHENOMENAL POWERS PANPSYCHISM*

- all causal power grounded in phenomenal powers
- phenomenal properties explain why we have this structure
- better (more robust) solution to the exclusion problem

*Panpsychism + phenomenal power view



DAVID PAPINEAU

Reduce or Eliminate? The Varieties of Consciousness Worth Wanting

'CONSCIOUSNESS' IS NOT SHARP

- it is indeterminate
- no dualist consciousness
 - 'life' is not sharp either

INDETERMINACIES & CONSCIOUS STATES

humans can report from conscious states

- conscious states share
 - carbon-based chemistry C & a more abstract structure S
- → consciousness is S OR S+C?
- conscious states share
 - first-order quality F & higher-order feature H
- → consciousness is F OR F+H?

MORAL INTERLUDE

Does vagueness have unhappy moral implications?

- → base moral reactions on our knowledge of physical natures
- → don't wait on some supposed further questions of whether they are conscious
- → think physically about how much higher-order Hs as opposed to first-order Fs matter to morality





I've always felt that the right response is to opt for a permissive notion of consciousness, and say yes there is consciousness (but it's just physical) rather than sound like an idiot and go round saying nobody is conscious.