# V71LAR: Locke: Appearance and Reality

#### TOPIC 5: PERSONAL IDENTITY



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#### 1. The Question of Personal Identity

- We (and Locke in *Essay* II.xxvii) are interested in the following question:
- What makes it the case that a person existing at one time (t<sub>1</sub>) is numerically identical with a person existing at some later time (t<sub>2</sub>)?
- I.e. we want to fill in the schema: Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the <u>same</u> <u>person</u> as y iff. ... ???

# 1. The Question of Personal Identity (ctd.)

#### • Important features of this question:

- It is concerned with *numerical identity*, not *qualitative identity*.
  - One complication: Of course, two things cannot, strictly speaking, be identical (for then they wouldn't be two things!). So when we talk of two things being numerically identical, what we really mean is that a thing referred to in one way is identical with a thing referred to in another way.
- It is concerned with identity over time or 'diachronic identity'. It is the question of *survival* or *persistence*.
  - Hence answers give 'persistence conditions' or 'a criterion of diachronic identity'.
- It is a constitutive question, not an epistemological one. I.e. we want to know what makes it the case, not how can we know.
  - E.g. Fingerprints may be a good way of finding out whether we have the same person, but being the same person does not consist in having the same fingerprints.

# Clear?





#### 2. Locke on Sortals

- Sortals are the type of classificatory term for which questions of diachronic (and synchronic) identity make sense.
- They are categories that divide the world into individuals that can then be counted and reidentified over time.
  - *E.g.* We can ask: "Is this *tree* the same *tree* as the one I planted last year?"
  - E.g. We cannot ask: "Is this *green thing* the same *green thing* as the one I saw last year?"

### 2. Locke on Sortals (ctd.)

 Locke's important claim: questions of identity must be `suited to the idea' (II.xxvii.7).

'Young'





t1 t2	
Is Old the <u>same <b>material object</b></u> as Young?	NO
Is Old the <u>same <b>organism</b></u> as Young?	YES
Is Old the <u>same <b>person</b></u> as Young?	??

### 2. Locke on Sortals (ctd.)

 Locke: Many puzzles of diachronic identity can be resolved by clarity over which <u>sortal</u> is at issue (II.xxvii.7 & 28).

#### • E.g. Heraclitus

- (H) You can never step into the same river twice
- (H1) You can never step into the same <u>body of</u> <u>water</u> twice (TRUE)
- (H2) You can never step into the same <u>geographically located water channel</u> twice (FALSE)

#### • E.g. Theseus' ship

# Clear?





# 3. Identity for Bodies of Mass

 What does it take for <u>a body (or mass) of matter</u> existing at one time to be (numerically) identical with <u>a</u> <u>body (or mass) of matter</u> existing at another time?





#### t1

t2

- Locke's answer: Necessarily, for any body of mass x existing at t<sub>1</sub> and for any body of mass y existing at some later time t<sub>2</sub>, x is the <u>same mass</u> as y iff. x and y have exactly the same material constitution.
- See *Essay* II.xxvii.3

# 4. Identity for Organisms

 What does it take for <u>an organism</u> existing at one time to be (numerically) identical with <u>an organism</u> existing at another time?





#### t1

t2

 Locke's answer (II.xxvii.4-6): "...the identity...consists...in nothing but a participation of the same continued life, by constantly fleeting particles of matter, in succession vitally united to the same organized body".

# 4. Identity for Organisms (ctd).

- I.e. Necessarily, for any organism x existing at  $t_1$  and any organism y existing at some later time  $t_2$ , x is the same organism as y iff. y is biologically continuous with x.
  - Where 'biological continuity' is continuity of life-sustaining functions (whatever they may be).
- Applies to all plants, animals **and "men".**
- Note: This entails that an oak tree is not the same thing as the parcel of matter that constitutes it. A man is not the same thing as the parcel of matter that constitutes him. Why? Because the Oak tree/man existed before that parcel of matter came together (and will typically exist after it disperses). I.e. The objects are distinct because they have different life-histories (and possible lifefutures).
  - Does this mean double-counting? See Lowe pp.101-2.

### 5. Identity for Persons

Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the same person as y iff ... ???



- 'Person' =<sub>df.</sub> "...a thinking intelligent being, that has reason and reflection, and can consider itself as itself, the same thinking thing in different times and places." (II.xxvii.9)
- o `person' \neq` human' or `man' (II.xxvii.9)

# Clear?





# 5. Identity for Persons (a) Somatic Views

- Locke first considers what we might call 'somatic views', i.e. those that take personal identity to consist in some physical (non-psychological) relation. E.g.
- Material substance view: Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the <u>same person</u> as y iff. x and y have exactly the same material constitution.
- Locke's objection to this:
  - E.g. Losing a limb (II.xxvii.11). Shows that identical material constitution not *necessary* for personal identity.

# 5. Identity for Persons (a) Somatic Views (ctd.)

- Some more sophisticated somatic views:
  - The Bodily criterion: Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the <u>same</u> <u>person</u> as y iff. x has the same body as y (where 'body' is a particular organisation of matter).
  - **The Biological Criterion** Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the <u>same</u> <u>person</u> as y iff. x is the same organism as y.



Locke's counter-examples to these:

- E.g. Socrates awake and Socrates asleep (II.xxvii.19). Shows that having the same body, or being the same organism, not *sufficient* for personal identity.
- E.g. Prince and the Cobbler (II.xxvii.15). Shows that having the same body, or being the same organism, is not *necessary* for personal identity.

# Clear?





#### 5. Identity for Persons (b) Cartesianism

- Locke next considers the view that personal identity consists in some **immaterial** relation:
- Immaterial substance view (or 'Cartesianism'): Necessarily, for a person x existing at t<sub>1</sub> and for a person y existing at some later time t<sub>2</sub>, x is the <u>same person</u> as y iff. x and y share the same immaterial (thinking) substance.
- Locke's objections to this view.
  - E.g. of consciousness being transferred between immaterial substances (II.xxvii.12-13). Shows that sameness of immaterial substance is not *necessary* for personal identity....

### 5. Identity for Persons (ctd.)

Belief that: Klingons and logic are bad Desire to: explore strange new worlds. Memory of: growing up in Kansas Perception of: Deck of the Enterprise And many more...

Immaterial substance I



# 5. Identity for Persons (ctd.)

- Locke's objections to the Immaterial Substance
  View:
- E.g. of consciousness being transferred between immaterial substances (II.xxvii.12-13). Shows that sameness of immaterial substance is not *necessary* for personal identity.
- E.g. of the thoughts of an immaterial substance being wiped at the moment of embodiment. (II.xxvii.14 & 23). Shows that sameness of immaterial substance is not *sufficient* for personal identity.

# Clear?







 Locke's positive account of personal identity...



#### Key points for this lecture

- Questions of diachronic identity (identity over time) must be `suited to the idea' i.e. We must identify the correct sortal.
- One sortal is that of *person*, i.e. "...a thinking intelligent being, that has reason and reflection, and can consider itself as itself, the same thinking thing in different times and places."
- On the question of what constitutes *personal* identity over time, Locke:
  - Argues against somatic views (examples of Socrates awake/Socrates asleep & Prince/Cobbler).
  - Argues against Cartesian views (examples of transferring consciousness & wiping consciousness).

#### **Reading & References**

- Locke, J. Essay Concerning Human Understanding Book II, chapter xxvii.
- Lowe, E.J. 1995. Locke on Human Understanding (Routledge). Chapter 5.
- For a full reading list for this topic, see the Module Guide (the chapter from Mackie's *Problems from Locke* is particularly relevant, and available from Oxford Scholarship online).

Questions?

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