Handout: Earl Conee & Ted Sider - "Personal Identity"

Framing the Problem: What Makes You You Over Time?

- The central philosophical problem: What is the criterion of personal identity over time? That is, what makes a person at one time the same person as a person at a different time?
- The question is not merely academic—it has real stakes:
 - Legal: Who should be punished for past crimes?
 - Moral: Who should feel regret or pride for past actions?
 - Psychological: Who can rationally anticipate future pleasures or pains?
- Sider dramatizes the issue through a **courtroom defense** in which the accused claims they are not the murderer—because they have changed significantly over time. This raises the ambiguity of the term "**same person**":
 - Qualitative sameness: being alike in properties.
 - Numerical sameness: being one and the same entity.

☐ The real question is about numerical identity	: what makes	someone a	t one time	numerically
identical to someone at another?				

Rejected Candidate #1: Sameness of Matter

- It might seem intuitive to say you are the same person if you are made of the same matter—but:
 - Matter constantly changes (haircuts, digestion, surgeries).

- It's possible that your atoms once belonged to someone else. But this doesn't make you them.
- Conclusion: Sameness of matter is neither necessary nor sufficient for personal identity.

Rejected Candidate #2: The Soul Theory

Proposal: A person is the same over time if they have the same immaterial soul.

Advantages:

- Explains persistence through radical physical change.
- Allows for survival after death (e.g., in religious contexts).

Critiques:

- Empirical problems: There's no evidence souls exist, and neuroscience increasingly explains mentality in terms of the brain.
- Explanatory deficit: Soul theory offers no mechanism for how the soul thinks—unlike the brain, it lacks internal structure like neurons.
- Duplication ambiguity: If souls exist, how would we track them? Which of two duplicate persons has the "original" soul?

Scientific Theories of Personal Identity

1. Spatiotemporal Continuity Theory

• **Definition:** A person is numerically identical over time if there is a continuous path through space and time (a "causal chain") linking earlier and later persons.

• **Refinement:** The continuity must proceed *via persons*—a chain that ends in a puddle of soup after melting you doesn't count.

Challenge – Locke's Prince and the Cobbler Thought Experiment:

- The prince and cobbler swap psychologies.
- According to spatiotemporal continuity, the person is identified with their body, so the cobbler's body houses the cobbler.
- But intuitively, memory and psychology seem more relevant to personal identity—the prince (now in the cobbler's body) remembers committing a crime, so he should be punished.

2. Psychological Continuity Theory (Locke's View)

- **Definition:** A person is identical to an earlier person if they are psychologically continuous (same memories, character, intentions).
- Advantages:
 - Explains the intuitive result of Locke's prince/cobbler case.
 - Aligns with our practices of praise, blame, regret, anticipation.
- Problem Duplication (Williams' Objection):
 - If two people are psychologically continuous with a single past person (e.g., Charles and Robert both with Guy Fawkes), then by transitivity of identity, they are the same person—an absurd result.

The Duplication Problem (Common to Both Theories)

- **The Problem:** If continuity (of any sort) defines personal identity, then multiple successors can all be *numerically* identical to the original—which leads to contradictions.
- Examples:

 Brain hemisphere split: both halves function and retain psychological traits—are both "you"? That would mean they're the *same* person as each other.

Proposed Modifications:

1. Non-Branching Continuity:

- o Identity is preserved *only when* there is *no branching*. So in duplication cases, *you don't survive* as either person.
- Counterintuitive result: you should hope the second hemisphere *dies*, so that you continue in the other one.

2. Parfit's Radical Solution:

- Identity is not what matters.
- What matters for survival, anticipation, etc., is *psychological continuity*, even if identity is not preserved.
- In branching cases, though "you" cease to exist, everything important about you continues.
- Analogy: We should focus on the *relations* that matter (psychological connections), not strict identity.

3. Non-Numerical Conception of Identity:

- Challenge the assumption that personal identity is numerical identity (like '2 = 2').
- Suppose instead that *every* change, even gradual, results in a *new person*.
- Baby pictures are not of you, strictly speaking—but of earlier stages in a chain of persons.
- 4. ☐ This is *radical metaphysics*, but worth considering to resolve deep paradoxes.

Philosophical Stakes and Reflections

- **Moral and Practical Relevance**: Our ideas of justice, responsibility, and life's meaning hinge on how we understand personal identity.
- **Philosophy's Role**: Pushes us to question our intuitive beliefs—perhaps even revise them when contradictions arise.
- **Key Tension**: We want a theory that both explains our psychological intuitions *and* holds up under extreme metaphysical cases like duplication.

Summary of Theories

Theory	Criterion of Identity	Major Objection
Matter-based	Same physical material	Matter changes constantly
Soul Theory	Same immaterial soul	No evidence; vague mechanism
Spatiotemporal Continuity	Unbroken physical continuity	Fails in psychological switch cases
Psychological Continuity	Continuity of memory/personality	Fails in duplication
Non-Branching Continuity	Identity only if no branching	Counterintuitive in survival cases
Parfit's View	Identity doesn't matter	Challenges common assumptions
Anti-Numerical Identity	Identity is not strict numerical	Requires radical belief revision