

Shattering the Myth of Time



Key Takeaways

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- Presentism vs. Eternalism
- The Art of Time Bending
- 3 Eliminating Time Assumptions
- The Myth of Rushing

Quote:

- If we change what we are doing, we also change our experience of time **
 - Dr. Edvard Moser

Diagnostic N/A

Exercise

1. Identify the Biggest Time Bending Activity in Your Life.

2. Identify Your Biggest Time Assumptions.

See next page for details

Exercises

1. Biggest Time Ber	nding Activity	
2. Biggest Time A	ssumptions	

Glossary

Presentism: Time flows forward linearly. Presentism, as the name hints, states that only the present is real. Under presentism, the past is a configuration of the universe that once existed, and the future refers to some yet-to-be-determined configuration.

Eternalism: "Now" is to time as "here" is to space. Eternalism states that the past and future are as equally real as the present. There is absolutely nothing particularly special about the present: under eternalism now is to time as here is to space.

Notes



- Incognito: The Secret Lives of the Brain, By David Eagleman
- When, By Daniel H. Pink
- 3. Edvard Moser, The Brain's Codes for Space and Time
- 4. How your Brain Experiences Time
- Activity in perceptual classification networks as a basis for human subjective time perception,
 Seth. A., et al., 2019
- 6. Three Types of Time to Be Aware of:
 - Natural Time Time as a dimension in "objective reality".
 - Clock Time An agreed upon measure of our perceived flow of time.
 - Subjective Time Our perception of how much time has passed between two events.
- 1. The Timekeeper vs. the Timebender:
 - Time Is Objective —> Time Is Perceptual
 - Time Is Fixed ----> Time Is Created
 - Clock Time Matches Subjective Time ——> Subjective Time Is Untethered from Clock Time
 - Hours Drive Results ——> Leverage Drives Results
 - "I don't have time!" ----> "I create time in my brain!"
- 1. The 1, 2, 3 of Time Bending
 - Activity Selection Activities that extend our perception of time.
 - Experience Density Experiences that produce a wide range of emotion and sensory experience.
 - Novelty Engaging in activities with varied, new stimuli.
 - Experience Variety Switching activities within a day to expand time.
 - Mindfulness Bringing attention to the present moment.
 - Flow Hacking Accelerates or slows down time depending on the activity.
 - Pattern Interrupts Breaks monotony that causes time to pass rapidly.
 - Embracing Boredom Slowing down time by sitting without stimulation.