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Three Applications of Zermelo's theorem on part-whole

The aim of the presentation is to give a general overview of the application of a result by Ernst Zermelo to three very different areas of investigation: abstraction principles in neologicism, the axiom of choice in second-order logic, and regularity properties in probability theory. The talk is based on three articles that have recently appeared.

Organized by the Centre for Science, Technology, and Society Studies

WEDNESDAY 07/05/2025 | 13:30

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INSTITUTE OF PHILOSOPHY,
CZECH ACADEMY OF SCIENCES,
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