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Ori Belkind. Download with Google Download with Facebook or download with email. Physical Systems and Physical Thought. Download. Physical Systems and Physical Thought. Ori Belkind. Chapter 1 Physical Systems and Physical Thought 1.1 Introduction The notion of physical system is so ubiquitous it is mentioned in almost every work in physics. Scientists use the term, without much reflection, to

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This dissertation elucidates the notion of physical system which opens new conceptual pathways that connect the three realms of physical theory: spacetime, material bodies and their properties, and the laws of

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Physical systems and physical thought -- Interpretations of spacetime and the principle of relativity -- Primitive motion relationalism -- The metaphysics of time -- The history of Newtonian mass -- Physical systems and mass -- Structural assumptions, Newton's scientific method, and the universal law of gravitation -- The special theory of relativity.

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Abstract. Chapter 5 examined the history of Newtonian mass and Ernst Mach's critique of quantity of matter.

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