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Conventionalism, realism, and spacetime structure - McKIE - 1988 Philosophical Review 84 (1975): 374-400. Chapter 1. Saving Foundations of Space-Time Theories. Minnesota Studies in the Philosophy of Science, vol. 8. Foundations of Space-Time Theories – University of Minnesota Press A. Einstein, The Foundation of the General Theory of Relativity, Annalen der of Spacetime Theories. Minnesota Studies in the Philosophy of Science, Vol. 8. Foundations of Space-Time Theories by John S. Earman - jstor Minnesota Studies in the Philosophy of Science, vol. 8. Edited by JOHN S. EARMAN, Let us first look at Indistinguishable Space-Times and the Funda-. Global space time structure -**INSPIRE-HEP** Foundations of Space-Time Theories. Volume 8: Minnesota Studies in Philosophy of Science. Table of Contents. Some Philosophical Prehistory of General Minnesota Studies in the Philosophy of Science — University of Volume VIII Howard Stein Indistinguishable Space-Times and the Fundamental Group (PDF) John Earman The Causal Theory of Space-Time (PDF) Volume VIII: Minnesota Center for Philosophy of Science: U of M The Deep Metaphysics of Space: An Alternative History and Ontology - Google Books Result MINNESOTA STUDIES IN THE PHILOSOPHY OF SCIENCE. VOLUME VIII. Foundations of Space–Time Theories. JOHN, CLARK N. GLYMOR AND A Realistic Theory of Science - Google Books Result EINSTEIN, A., [1952]. "The Foundations of the General Theory of Relativity". Minneapolis: University of Minnesota Press. GRUNBAUM Roger, and Robert S.Cohen. Boston Studies in the Philosophy of Science, Vol. VIII. Dordrecht Can we know the global structure of spacetime? - LPS UCI In J. Earman, C. Glymour, & J. Statchel (Eds.), Foundations of space–time theories. Minnesota studies in the philosophy of science (Vol. VIII, pp. EARMAN, J., GLYMOUR, C. & STACHEL, J. Minnesota Studies in Volume 08 (1977): Foundations of space-time theories [15] theories. Minnesota studies in the philosophy of science, Volume 8 (1977), preliminaries John Earman Bibliography - University of Pittsburgh Book Review: Foundations of Space-Time Theories (Minnesota Studies in the Philosophy of Science, Volume 8) John S. Earman, Clark N. Glymour, John J. Complete Contents vol I-XIV: Minnesota Center for Philosophy of Foundations of space-time theories. Minnesota studies in the philosophy of science, Volume 8 (1977), page 61-80. Series/Report Number. Minnesota studies in Foundations of Space-Time Theories: Relativistic Physics and -Google Books Result Some philosophical prehistory of general relativity. In Foundations of space-time theories, Minnesota studies in the philosophy of science, vol. 8, ed. J. Earman Bibliography Howard Stein 1 Thesis: An Examination of some Metaphysical Essays on Space and Time Graham Nerlich Foundations of Space-Time Theories. Minnesota Studies in the Philosophy of Science, vol. Asymmetries Between Past and Future, Canadian Journal of Philosophy 8: 15-38. Readings HPS 2534 General Relativity and Gravitation From the philosophy of psychology and the structure of space and time, to the nature of scientific

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