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Compendium of Quantum Physics Concepts, Experiments, History and Philosophy 123 Editors Daniel Greenberger Department of Physics The City College of New York 138th St & Convent Ave New York NY 10031 USA greenbgr@sciccnycunyu.edu danszy@nycrrcom Friedel ...

Compendium of Quantum Physics

Compendium of Quantum Physics Concepts, Experiments, History and Philosophy Written by leading quantum physicists, philosophers and historians, including three Nobel laureates, making it a definitive modern reference in the field Comprehensive and yet concise Ideal quick reference for students of physics and history/philosophy of science

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Hans J. Briegel arXiv:1709.02779v1 [quant-ph] 8 Sep 2017

for quantum physics, and vice versa { researchers have also broached the fundamental issue of quantum generalizations of learning and AI concepts This deals with questions of the very meaning of learning and intelligence in a world that is fully described by quantum mechanics In this review, we describe the main ideas, recent developments,

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Compendium of Theoretical Physics

Preface Our book, Compendium of Theoretical Physics, contains the topics • mechanics, • electrodynamics, • quantum mechanics, and • statistical physics and thermodynamics, which constitute the “canonical curriculum” of theoretical physics, taught at the undergraduate level at most universities

Does quantum theory kill time?

[7] H-D Zeh, "Time in quantum theory" in Compendium of Quantum Physics - Concepts, Experiments, History and Philosophy, ed by F Weinert et al Springer (2008)