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A density matrix is a matrix that describes the statistical state of a system in quantum mechanics. The density matrix is especially helpful for dealing with mixed states, which consist of a statistical ensemble of several different quantum systems. The opposite of a mixed state is a pure state. State vectors, also called kets, describe only pure states, whereas a density matrix can describe ...

Density matrix - Wikipedia

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221A Home Page - Hitoshi Murayama

Quantum mechanics (QM; also known as quantum physics, quantum theory, the wave mechanical model, or matrix mechanics), including quantum field theory, is a fundamental theory in physics which describes nature at the smallest scales of energy levels of atoms and subatomic particles.. Classical physics, the physics existing before quantum mechanics, describes nature at ordinary (macroscopic) scale.

Quantum mechanics - Wikipedia

While the quantum dynamics for an N-dimensional system can be studied by solving the Schrödinger equation for N-dimensional wave functions, we must treat 2 N-dimensional reduced density matrices or Wigner functions in the study of open quantum dynamics evolving toward the thermal equilibrium state. Although the present approach allows us to obtain accurate results, solving the MSQFPE is ...

Phase-space wavepacket dynamics of internal conversion via ...

A List of Publications . Journal. Y. Tanimura, H. Takano, and R. Kubo, Second order optical processes of a randomly modulated multi-level atom, J. Phys. Soc. Jpn.55 ...

A List of Publications - □□□□

1 Preface This work constitutes the free textbook project I initiated towards the end of Summer 2015, while preparing for the Fall 2015 Analytical Methods in Physics course I taught to upper level

Analytical Methods in Physics - Stargazing

Damage to DNA via dissociative electron attachment has been well-studied in both the gas and condensed phases; however, understanding this process in bulk solution at a fundamental level is still ...

Observation of dissociative quasi-free electron attachment ...

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Program | Joint Conference of EMLG/JMLG Meeting 2018

J. Bai, J. Wang and X. C. Zeng, Multiwalled ice helices and ice nanotubes, Proceedings of the National Academy of Sciences, 103 (2006) 19664-19667. [B ack]K. Koga, G. T. Gao, H. Tanaka and X. C. Zeng, How does water freeze inside carbon nanotubes? Physica A 314 (2002) 462-469. [B ack] I. Langmuir, The adsorption of gases on plane surfaces of glass mica and platinum, Journal of the American ...

Water structure science: References 1401 - 1500

Jiahui Liu, Zunxian Yang, Bingqing Ye, Zhiwei Zhao, Yushuai Ruan, Tailiang Guo, Xuebin Yu, Gengxu Chen, Sheng Xu This review mainly focuses on the recent important work on stability-enhanced

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