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### **Classical mechanics - Wikipedia**

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Hamiltonian mechanics is a theory developed as a reformulation of classical mechanics and predicts the same outcomes as non-Hamiltonian classical mechanics. It uses a different mathematical formalism, providing a more abstract understanding of the theory. Historically, it was an important reformulation of classical mechanics, which later contributed to the formulation of statistical mechanics ...

### **Hamiltonian mechanics - Wikipedia**

Fundamental concepts of quantum mechanics. The principles of quantum physics are based on the 'new' quantum theory of Heisenberg, Schroedinger, Paul Dirac, Max Born and other pioneers.

### **Quantum Mechanics: Matrix Mechanics and Wave Mechanics**

Books Recommended: 1. Classical mechanics-Goldstein 2. Introduction to advanced dynamics-McCuskey 3. Mechanics- Landau and Lifshitz. 4. Classical Mechanics- K.C. Gupta

### **Syllabus of M. Sc. in Physics**

The Many-Worlds Interpretation (MWI) of quantum mechanics holds that there are many worlds which exist in parallel at the same space and time as our own. The existence of the other worlds makes it possible to remove randomness and action at a distance from quantum theory and thus from all physics ...

### **Many-Worlds Interpretation of Quantum Mechanics (Stanford)**

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### **Core List of Astronomy and Physics Books**

The Blog of Scott Aaronson If you take just one piece of information from this blog: Quantum computers would not solve hard search problems instantaneously by simply trying all the possible solutions at once.

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