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Quantum state Wikipedia

January 11th, 2019 - In the mathematical formulation of quantum mechanics pure quantum states correspond to vectors in a Hilbert space while each observable quantity such as the energy or momentum of a particle is associated with a mathematical operator The operator serves as a linear function which acts on the states of the system The eigenvalues of the operator correspond to the possible values of the

Copenhagen Interpretation of Quantum Mechanics

January 9th, 2019 - There are several major components to the Copenhagen Interpretation which most historians and philosophers of science agree on The quantum postulates

Classical mechanics Wikipedia

January 11th, 2019 - Classical mechanics describes the motion of macroscopic objects from projectiles to parts of machinery and astronomical objects such as spacecraft planets stars and galaxies If the present state of an object is known it is possible to predict by the laws of classical mechanics how it will move in the future determinism and how it has moved in the past reversibility

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Mechanics of solids physics Britannica com

January 11th, 2019 - Mechanics of solids science concerned with the stressing deformation and failure of solid materials and structures What then is a solid Any material fluid or solid can support normal forces These are forces directed perpendicular or normal to a material plane across which they act

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