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Quantum mechanics - Wikipedia

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Scattering theory is the branch of physics concerned with interacting systems on a scale of time and/or distance that is large compared with the scale of the interaction itself, and it provides the most powerful tool for studying the microscopic nature of the world. In quantum mechanics, a typical scattering process involves a beam of particles prepared with a given energy and with a more or less defined linear momentum.

(PDF) Quantum Mechanics I : The Fundamentals Quantum ...

Concepts in Quantum Mechanics.F. A. Kaempffer. Academic Press, New York, 1965. xvi + 358 pp. Illus. \$9.75

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