

# Download Quantum Mechanics Solution

Quantum mechanics is the science of the very small. It explains the behavior of matter and its interactions with energy on the scale of atoms and subatomic particles. Quantum mechanics (QM) is the part of physics that tells how the things that make up atoms work. QM also tells how electromagnetic waves (like light) work. This FAQ describes the measurement problem in QM and approaches to its solution. Please help make it more complete. See What is needed for details. Forty years later, Relativistic Quantum Mechanics by Bjorken and Drell remains a classic for all those who want to introduce themselves into the basics of propagator theory.