



Physical Chemistry: Quanta, Matter, and Change

By Peter Atkins, Julio de Paula, Ron Friedman

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This engaging alternative pathway through the physical chemistry course is for instructors who prefer to start with quantum mechanics, then introduce statistical mechanics and thermodynamics. The new edition helps students even further by reorganizing its coverage into a series of brief "Topics" divided into "Focus" sections. There is also greatly expanded support for students who struggle with the mathematics require for the course.

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