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This book is great for learning the topic for the first time, and even better once you're looking for a good reference at a later time. It goes very deeply into the physics and philosophy of classical mechanics.

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### **Classical Mechanics - Marion, Thornton | Momentum**

Celestial mechanics is the branch of astronomy that deals with the motions of objects in outer space. Historically, celestial mechanics applies principles of physics (classical mechanics) to astronomical objects, such as stars and planets, to produce ephemeris data.. As an astronomical field of study, celestial mechanics includes the sub-fields of orbital mechanics, which deals with the ...

### **Celestial mechanics - Wikipedia**

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. By contrast, classical physics only explains matter and energy on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon. Classical physics is still used in much of modern science and ...

### **Introduction to quantum mechanics - Wikipedia**

Albert Einstein's work on quantum mechanics is of major importance to information philosophy, because we depend on a limited indeterminism and an "adequate" or statistical determinism to explain the possibilities in an open future needed to create new information. Einstein was in 1916 the discoverer of indeterminism and ontological chance, though he was reluctant to fully accept chance in his ...

### **Albert Einstein - The Information Philosopher**

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