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two main modern developments in mechanics are general relativity of einstein and quantum mechanics both developed in the 20th century based in part on earlier 19th century ideas

mechanics science concerned with the motion of bodies under the action of forces including the special case in which a body remains at rest of first concern in the problem of motion are the forces

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mechanics is the branch of physics that deals with the motion of bodies under the influence of forces it encompasses the study of how objects move how

they respond to forces and how these

our goal is to develop a conceptual understanding of the core concepts a familiarity with the experimental verification of our theoretical laws and an ability to apply the theoretical framework to

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