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0.1. INTRODUCTION 0.1 Introduction Classical mechanics deals with the question of how an object moves when it is subjected to various forces, and also with the question of what forces act on an object which is not moving. The word "classical" indicates that we are not discussing phenomena on

Classical Mechanics: a Critical Introduction - Astronomy

Introduction to Classical Mechanics: With Problems and Solutions. It also explores more advanced topics, such as normal modes, the Lagrangian method, gyroscopic motion, fictitious forces, 4-vectors, and general relativity. It contains more than 250 problems with detailed solutions so students can easily check their understanding of the topic.

Introduction to Classical Mechanics by David Morin

1.2 Book list II Introduction to Classical Mechanics A P French & M G Ebison (Chapman & Hall) I Introduction to Classical Mechanics D. Morin (CUP) (good for Lagrangian Dynamics and many examples). I Classical Mechanics : a Modern Introduction, M W McCall (Wiley 2001) I Mechanics Berkeley Physics Course Vol I C Kittel et al. (McGraw Hill) I Fundamentals of Physics Halliday, Resnick & Walker

Classical Mechanics LECTURE 1: INTRODUCTION TO CLASSICAL ...

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Classical mechanics is a theory useful for the study of the motion of non-quantum mechanical, low-energy particles in weak gravitational fields. Also, it has been extended into the complex domain where complex classical mechanics exhibits behaviors very similar to quantum mechanics. Branches

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