



Particle Mechanics (Modular Mathematics Series)

Chris Collinson, Tom Roper

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- * Assumes no prior knowledge
- * Adopts a modelling approach
- * Numerous tutorial problems, worked examples and exercises included
- * Elementary topics augmented by planetary motion and rotating frames

This text provides an invaluable introduction to mechanics confining attention to the motion of a particle. It begins with a full discussion of the foundations of the subject within the context of mathematical modelling before covering more advanced topics including the theory of planetary orbits and the use of rotating frames of reference. Truly introductory, the style adopted is perfect for those unfamiliar with the subject and, as emphasis is placed on understanding, readers who have already studied mechanics will also find a new insight into a fundamental topic.

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