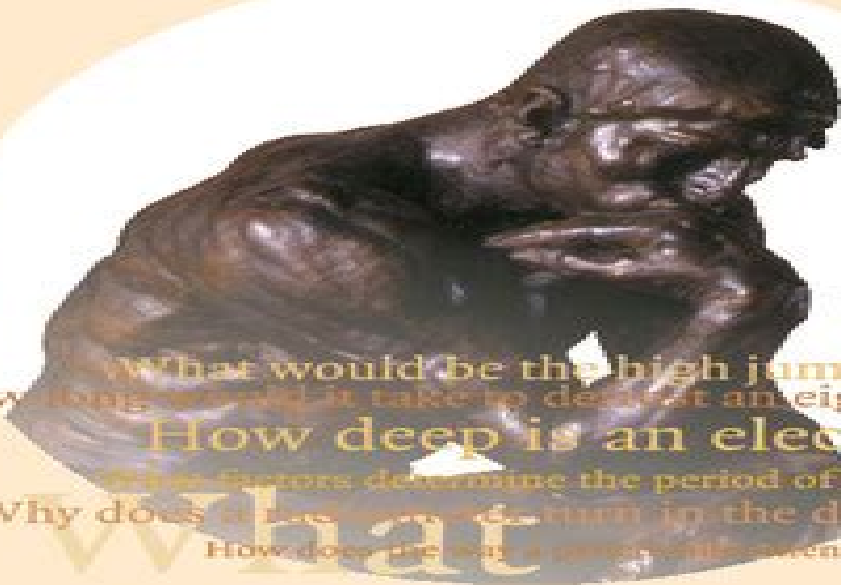


200 Puzzling Physics Problems

With Hints and Solutions

PETER GNÄDIG, GYULA HONYEK & KEN RILEY



What would be the high jump record on the Moon?
How long would it take to destroy an eight-tonne Siberian mammoth?
How deep is an electron lying in a box?
What factors determine the period of a sand-glass egg timer?
Why does a ball move in the direction it does?
How does the way a person's weight is distributed depend on friction?

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general physics papers It is hoped that even some physics professors will find the more difficult questions challenging By contrast mathematical demands are minimal and do not go beyond elementary calculus This intriguing book of physics problems should prove instructive challenging and fun *Mathematical Reviews* ,2002 The British National Bibliography Arthur James Wells,2001 *Subject Guide to Books in Print* ,1991 *Choice* ,2001 **Physics Problems for Aspiring Physical Scientists and Engineers** Ken Riley,2019-01-10 An essential part of studying to become a physical scientist or engineer is learning how to solve problems This book contains over 200 appropriate physics problems with hints and full solutions The author demonstrates how to break down a problem into its essential components and how to chart a course through them to a solution With problem solving skills being essential for any physical scientist or engineer this book will be invaluable to potential and current undergraduates seeking a career in these fields The book is divided into three parts questions hints and solutions The questions section is subdivided into 15 chapters each centred on a different area of physics from elementary particles through classical physics to cosmology The second section provides brief hints whilst the third sets out full and explicit solutions to each problem Most begin with thoughts that students might have after reading a problem allowing the reader to understand which questions they should be asking themselves when faced with unfamiliar situations *American Book Publishing Record* ,2002

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