

NEW FOUNDATIONS FOR CLASSICAL MECHANICS HESTENES DAVID

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Free Preview. © 1999. New Foundations for Classical Mechanics. Authors: Hestenes, David. Free Preview. Buy this book. eBook 93,08 €, price for Russian Federation (gross). Buy eBook. ISBN 978-0-306-47122-3. (revised) This is a textbook on classical mechanics at the intermediate level, but its main purpose is to serve as an introduction to a new mathematical language for physics called geometric algebra. Mechanics is most commonly formulated today in terms of the vector algebra developed by the American physicist J. Willard Gibbs, but for some applications of mechanics the algebra of complex numbers is more efficient than vector algebra, while in other applications matrix algebra works better. Foundations of Classical Mechanics Classical mechanics is an old subject. It is being taught differently in modern times New Foundations for Classical Mechanics (Fundamental Theories of Physics). Classical mechanics. Classical Mechanics. Classical Mechanics Alexei Deriglazov Classical Mechanics Hamiltonian and Lagrangian Formalism 123 Alexei Deriglazov. Report "New Foundations for Classical Mechanics". Your name. Email. It contains extensive applications to classical mechanics in a textbook format suitable for courses at an intermediate level. The text is supported by more than 200 diagrams to help develop geometrical and physical intuition. Besides covering the standard material for a course on the mechanics of particles and rigid bodies, the book introduces new, coordinate-free methods for rotational dynamics and orbital mechanics, developing these subjects to a level well beyond that of other textbooks. It conforms with Einstein's view that the Special Theory of Relativity is the culmination of developments in classical mechanics. This is a list of notable textbooks on classical mechanics and quantum mechanics arranged according to level and surnames of the authors in alphabetical order. Three volumes. Landau, L. D, and Lifshitz, E. M. Course of Theoretical Physics Volume 3 - Quantum Mechanics: Non-Relativistic Theory. Edited by Pitaevski L. P. Translated by J. B Sykes and J. S Bell, Third edition, revised and enlarged ed., Pergamon Press, 1977. ISBN 0080291406. List of textbooks in thermodynamics and statistical mechanics.