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computational aspects of the modelling of these materials from the point of view of material properties and, in particular, the "smart-material" control of their mechanical properties.

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Mechanics and Electrodynamics of Magneto- and Electro-elastic Materials By (author) Raymond Ogden, David Steigmann. ISBN 13 9783709107010. Overall Rating (0 rating) Rental Duration: Price: 6 Months: \$ 64.99 Add to Cart: 1 Month: \$ 21.99 Add to Cart: ViewInside. Product Description ...

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ISBN: 3709107008 9783709107003: OCLC Number: 706785759:

Notes: At head of title: International Centre for Mechanical Sciences. "This volume consists of Lecture Notes based on lectures delivered at the Advanced School on 'Mechanics and electrodynamics of magneto-and electro-elastic materials' held at the International Centre for Mechanical Sciences (CISM) in Udine, Italy, in the period June 29 ...

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Mechanics and Electrodynamics of Magneto- and Electro-elastic Materials (CISM International Centre for Mechanical Sciences (527)) [Ogden, Raymond, Steigmann, David] on Amazon.com. *FREE* shipping on qualifying offers. Mechanics and Electrodynamics of Magneto- and Electro-elastic Materials (CISM International Centre for Mechanical Sciences (527))

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The book gives a general introduction to classical theoretical physics, in the fields of mechanics, relativity and electromagnetism. It is analytical in approach and detailed in the derivations of physical consequences from the fundamental principles in each of the fields.

Classical Mechanics and Electrodynamics

Classical Mechanics and Electrodynamics Lecture notes FYS 3120 Jon Magne Leinaas Department of Physics, University of Oslo December 2009. 2. Preface These notes are prepared for the physics course FYS 3120, Classical Mechanics and Electrodynamics, at the Department of Physics, University of Oslo.

Classical Mechanics and Electrodynamics - [PDF Document]

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