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Mechanics Laboratory Text

Harry Eaton Smith



Mechanics Laboratory Text :

Materials and Mechanics Jharna Chaudhuri, Archis Marathe, 2014-08-26 The unique laboratory companion text *Materials and Mechanics Laboratory Experiments* is comprised of an introductory chapter on safety protocols followed by seven experiments in materials science engineering and solid mechanics The book guides students through the experiments and teaches them to calculate and report results and write follow up reports Chapters include theory components with the equations students need to calculate different properties In addition all chapters feature in class problems to increase comprehension and retention of information related to the experiments and data sheets to be used for recording purposes in the laboratory *Materials and Mechanics Laboratory Experiments* includes experiments on beam deflection tensile testing hardness testing and impact testing In addition students will conduct experiments in heat treatment and qualitative metallographic analysis torsion and measurement of strain *Materials and Mechanics Laboratory Experiments* supports the content of an in class text and clarifies and facilitates laboratory work It can be used as a standalone textbook Jharna Chaudhuri holds a Ph D in mechanics and materials from Rutgers University She is a professor and chair of the Department of Mechanical Engineering at Texas Tech University She served as a Faculty Research Associate at Wright Patterson Air Force Base and Naval Research Laboratory and has collaborated with Boeing and Cessna Her research interests include nano materials high resolution transmission electron microscopy and x ray diffraction Archis Marathe holds an M S in mechanical engineering from Texas Tech University where he is currently a Ph D candidate doing research in the field of nanotechnology He is also an electron microscopist and is in charge of the Transmission Electron Microscopy facility for the department

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