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apply engineering to address 21st century questions in physics. Although Engineering Physics is a relatively new program at Stanford (it was introduced about a decade ago), it has a long history at a number of universities; see the list at

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The textbook that is being used for Engineering Physics 1 (subject code : PH6151) is " A Text Book of Engineering Physics" written by Dr.P. Mani.This book has been modified recently due to change in the regulation from 2008 to 2013 (Regulation 2013) by Anna University.

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Followed By Electrostatics. Magnetic Properties Of Materials Are Then Described. The Basic Concepts And Applications Of X-Rays Are Highlighted Next. Quantum Theory Is Then Explained, Followed By A Lucid Account Of Lasers. After Explaining The Basic Theory, The Book Presents A Series Of Interesting Experiments To Enable The Students To Acquire A Practical Knowledge Of The Subject. A Large Number Of Questions And Model Test Papers Have Also Been Added. Different Chapters Have Been Revised And More Numerical Problems As Per Requirement Have Been Added. The Book Would Serve As An Excellent Text For First Year Engineering Students. Diploma Students Would Also Find It Extremely Useful.

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This book covers all relevant topics in Applied Physics taught to the students in EEE, ECE, EIE, E.cont.E, ICE, CSE, CSIT, CSSE, ETM, ECM and BME branches of Jawaharlal Nehru Technological University (JNTU), Hyderabad. This book gives 100% coverage of the syllabus and it is as per the 2007 Revised JNTU Syllabus of Applied Physics. * Written aiming 100% coverage of revised syllabus of Applied Physics of JNTU (2007 - 2008) * Typical questions appeared in the examinations of JNTU are included at the end of each chapter. * Solved and exercise problems are included to develop the skill in analytical thought and numerical calculation. * Summary of the entire text is given at the end of each chapter. * Objective type questions are given to enable the students to prepare for their vivavoce examination.

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