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Oswaal CBSE  
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<p><u>Paper Class 12</u>  <u>(Set of 3</u>  <u>Books)</u>  <u>Physics,</u>  <u>Chemistry,</u>  <u>Biology (For</u>  <u>Term I Nov-</u>  <u>Dec 2021</u>  <u>Exam)</u> Tata          McGraw-Hill          Education           Quantum          Physics Charg          ed - Particle          Ballistics Elect          ron          Optics Lenses          And Eye-          Pieces Interfer          ence Diffractio          n And          Polarization N          uclear          Physics Digital          Electronics Di          electrics Laser          s Fibre Optics  <i>Sessional</i>  <i>Papers</i> PHI          Learning Pvt.          Ltd.          This book is a</p>	<p>sequel to the          author's          Engineering          Physics Part I          and is written          to address the          course          curriculum in          Engineering          Physics-II          (Course Code          EAS-102) of          the B.Tech          syllabus of the          Uttar Pradesh          Technical          University.          The book is          designed to          meet the          needs of the          first-year          undergraduat          e students of          all branches of          engineering. It          provides a          sound          understanding          of the          important          phenomena in</p>	<p>physics.  <i>Parliamentary</i>  <i>Papers</i> New          Age          International          Although          Concepts of          Modern          Physics was          the first book          covering the          syllabi of          punjab          technical          university,Jala          ndhar and it          was accepted          whole-          heartedly by          students and          teachers          alike.However,          due to the          repeated          changes of          sullabi of          P.T.U. as it          being a new          university,the          book had to          be revised and          some of the</p>
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chapters become redundant as these were replaced by new topics. Though the book was revised with the additional chapters, the discarded chapters also formed the part of the book.

*Basic Engineering Physics (M.P.)*

Engineering Physics: This book, now in its third edition, is suitable for the first-year students of all branches of engineering for a course in Engineering Physics. The

concepts of physics are explained in the simple language so that the average students can also understand it. This edition is thoroughly revised as per the latest syllabi followed in the technical universities. NEW TO THIS EDITION • Chapters on: – Material Science – Elementary Crystal Physics • Appendix on semiconductor devices • Several new problems in various

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several years. • Appendices at the end of chapters supplement the textual material.

Engineering Physics Theory And Experiments : (As Per The New Syllabus, B. Tech. I Year Of U.P. Technical University)

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The 1st International Meeting on Applied Physics (APHYS-2003) succeeded in creating a new international forum for applied physics in Europe, with specific interest in the application of techniques, training, and culture of physics to research areas usually associated with other scientific and engineering disciplines.

This book contains a selection of peer-reviewed papers presented at APHYS-2003, held in Badajoz (Spain), from 15th to 18th October 2003, which included the following Plenary Lectures: \*

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<p>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.</p>	<p>Diploma Students Would Also Find It Extremely Useful. <i>Engineering Physics (For 1st Year of JNTU, Anantapur)</i> Elsevier This book aims to provide a complete coverage of topics to meet the needs of first year undergraduat e engineering students as per revised syllabus of Mumbai University. It enables students to develop an understanding of the basic</p>	<p>concepts of the theory. All topics are written in easy language and are put point wise. For most of the students solving numerical is big problems, this difficulty is simplified by including several solved numerical in every chapter. Author's long experience in teaching the subject will ensure that the book will enthuse the students to assimilate the basic understanding of engineering physics and help them</p>
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and others for their effects to make this book as good as it is. I am also thankful to my Family members and relatives for their Patience and encouragement. Author  
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