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A VERY COMPREHENSIVE INTRODUCTION TO ELECTRICITY MAGNETISM AND OPTICS RANGING FROM THE INTERESTING AND USEFUL HISTORY OF THE SCIENCE TO CONNECTIONS WITH CURRENT REAL WORLD PHENOMENA IN SCIENCE ENGINEERING AND BIOLOGY TO COMMON SENSE ADVICE AND INSIGHT ON THE INTUITIVE UNDERSTANDING OF ELECTRICAL AND MAGNETIC PHENOMENA THIS IS A FUN BOOK TO READ HEAVY ON RELEVANCE WITH PRACTICAL EXAMPLES SUCH AS SECTIONS ON MOTORS AND GENERATORS AS WELL AS TAKE HOME EXPERIMENTS TO BRING HOME THE KEY CONCEPTS SLIGHTLY MORE ADVANCED THAN STANDARD FRESHMAN TEXTS FOR CALCULUS BASED ENGINEERING PHYSICS COURSES WITH THE MATHEMATICS WORKED OUT CLEARLY AND CONCISELY HELPFUL DIAGRAMS ACCOMPANY THE DISCUSSION THE EMPHASIS IS ON INTUITIVE PHYSICS GRAPHICAL VISUALIZATION AND MATHEMATICAL IMPLEMENTATION ELECTRICITY MAGNETISM AND LIGHT IS AN ENGAGING INTRODUCTORY TREATMENT OF ELECTROMAGNETISM AND OPTICS FOR SECOND SEMESTER PHYSICS AND ENGINEERING MAJORS FOCUSES ON CONCEPTUAL UNDERSTANDING WITH AN EMPHASIS ON RELEVANCE AND HISTORICAL DEVELOPMENT MATHEMATICS IS SPECIFIC AND AVOIDS UNNECESSARY TECHNICAL DEVELOPMENT EMPHASIS ON PHYSICAL CONCEPTS ANALYZING THE ELECTROMAGNETIC ASPECTS OF MANY EVERYDAY PHENOMENA AND GUIDING READERS CAREFULLY THROUGH MATHEMATICAL DERIVATIONS PROVIDES A WEALTH OF INTERESTING INFORMATION FROM THE HISTORY OF THE SCIENCE OF ELECTRICITY AND MAGNETISM TO CONNECTIONS WITH REAL WORLD PHENOMENA IN SCIENCE ENGINEERING AND BIOLOGY TO COMMON SENSE ADVICE AND INSIGHT ON THE INTUITIVE UNDERSTANDING OF ELECTRICAL AND MAGNETIC PHENOMENA

THIS BOOK IS WRITTEN TO INTRODUCE EXPERIMENTAL MAGNETISM IN A COMPREHENSIVE MANNER TO ADVANCED UNDERGRADUATE POSTGRADUATE AND DOCTORAL STUDENTS PURSUING STUDIES IN PHYSICS MATERIAL SCIENCES AND ENGINEERING IT IS AN EXCELLENT RESOURCE PROVIDING AN OVERVIEW OF THE VARIOUS EXPERIMENTAL TECHNIQUES IN MAGNETISM AND MAGNETIC MATERIALS THE TEXT IS PARTITIONED INTO THREE PARTS PART I DEALS WITH A BRIEF HISTORY OF MAGNETISM AND MAGNETIC MATERIALS ALONG WITH THEIR ROLE IN MODERN

SOCIETY A CONCISE ACCOUNT OF THEIR CURRENT TECHNOLOGICAL APPLICATIONS IS ALSO PROVIDED PART II
FOCUSSES ON THE BASIC PHENOMENA OF MAGNETISM PART III CONSISTS OF CHAPTERS DISCUSSING A VARIETY
OF EXPERIMENTAL PRACTICES NEEDED TO STUDY THE MICROSCOPIC AS WELL AS MACROSCOPIC ASPECTS OF
DIFFERENT KINDS OF MAGNETIC PHENOMENA AND MATERIALS

MAGNETIC AND SUPERCONDUCTING MATERIALS PERVADE EVERY AVENUE OF THE TECHNOLOGICAL WORLD FROM MICROELECTRONICS AND MASS DATA STORAGE TO MEDICINE AND HEAVY ENGINEERING BOTH AREAS HAVE EXPERIENCED A RECENT REVITALISATION OF INTEREST DUE TO THE DISCOVERY OF NEW MATERIALS AND THE RE EVALUATION OF A WIDE RANGE OF BASIC MECHANISMS AND PHENOMENA THIS CONCISE ENCYCLOPEDIA DRAWS ITS MATERIAL FROM THE AWARD WINNING ENCYCLOPEDIA OF MATERIALS AND ENGINEERING AND INCLUDES UPDATES AND REVISIONS NOT AVAILABLE IN THE ORIGINAL SET MAKING IT THE IDEAL REFERENCE COMPANION FOR MATERIALS SCIENTISTS AND ENGINEERS WITH AN INTEREST IN MAGNETIC AND SUPERCONDUCTING MATERIALS CONTAINS IN EXCESS OF 130 ARTICLES TAKEN FROM THE AWARD WINNING ENCYCLOPEDIA OF MATERIALS SCIENCE AND TECHNOLOGY INCLUDING SCIENCEDIRECT UPDATES NOT AVAILABLE IN THE ORIGINAL SET EACH ARTICLE DISCUSSES ONE ASPECT OF MAGNETIC AND SUPERCONDUCTING MATERIALS AND INCLUDES PHOTOGRAPHS LINE DRAWINGS AND TABLES TO AID THE UNDERSTANDING OF THE TOPIC AT HAND CROSS REFERENCING GUIDES READERS TO ARTICLES COVERING SUBJECTS OF RELATED INTEREST

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