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The color white is a mixture of light with wavelengths all across this "visible" spectrum. If white light is passed through a prism or otherwise refracted, the different wavelengths bend different amounts and a rainbow results. Each color is a particular small range of wavelengths in the visible spectrum.

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The Physics of Music and Color deals with two subjects, music and color - sound and light in the physically objective sense - in a single volume. The basic underlying physical principles of the two subjects overlap greatly: both music and color are manifestations of wave phenomena, and commonalities exist as to the production, transmission, and detection of sound and light. This book aids readers in studying both subjects, which involve nearly the entire gamut of the fundamental laws of classical as well as modern physics. Where traditional introductory physics and courses are styled so that the basic principles are introduced first and are then applied wherever possible, this book is based on a motivational approach: it introduces a subject by demonstrating a set of related phenomena, challenging readers by calling for a physical basis for what is observed. The Physics of Music and Color is written at level suitable for college students without any scientific background, requiring only simple algebra and a passing familiarity with trigonometry. It contains numerous problems at the end of each chapter that help the reader to fully grasp the subject.

A comprehensive illustrated exploration of the fascinating science of color Arielle and Joann Eckstut, authors of The Secret Language of Color, offer a thorough, readable, and highly visual exploration of the science of color. Organized by 50 of the most essential questions about color across a variety of fields--physics, chemistry, biology, technology, and psychology--this book examines how and why we see color; how color relates to light; what the real primary colors are; how biology, language, and culture affect the colors that we see; and

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much more. Full of clear and elegant infographics, *What Is Color?* is a must-have for artists and designers, scientists, students, and decorators, and anyone else whose work or play involves color.

Be confident that you can answer any and all questions on your registry exams correctly when you prepare with this complete review. *Mosby's Comprehensive Review for General Sonography Examinations* provides study resources for all three main exams required for general ultrasound practice: physics, abdomen, and ob/gyn. Each chapter is arranged in table and outline format with 50 review questions at the end of the chapter and a mock exam at the end of each section. Access additional mock exams for each subject area on the companion CD or Evolve site. These exams give you experience with timed test taking in an electronic environment that simulates the actual registry exam experience. With this realistic preview of the exam environment and solid review of the material, you'll be prepared to ace the exams!

"..no doubt that this is a worthwhile text which could provide a useful revision platform for sonography students in the UK." Reviewed by Sue Halson-Brown on behalf of RAD Magazine, February 2015 Complete preparation for the three general ARDMS exams (physics, abdomen, and ob/gyn) Content review in outline and tabular format provides a quick review of all the material you need to learn, including key terms, anatomy, functions, scanning techniques, lab values, and pathology. More than 2,500 questions in Registry format cover everything you'll be tested on in the Registry exams. Rationales for answers to mock questions help you understand why an answer is correct or incorrect and increase your comprehension. More than 350 ultrasound scans included in the abdominal and ob/gyn sections prepare you for exam questions that ask you to identify pathology on scans. Color insert with Doppler images of the liver, biliary, and umbilical cord helps you be ready to answer questions related to Doppler imaging. Companion CD provides extra timed, graded mock exams and two entertaining, interactive games: *Sonography Millionaire* and *Tournament of Sonography*.

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physics topics: energy and power, atoms and heat, gravity and space, nuclei and radioactivity, chain reactions and atomic bombs, electricity and magnetism, waves, light, invisible light, climate change, quantum physics, and relativity. Muller engages readers through many intriguing examples, helpful facts to remember, a fun-to-read text, and an emphasis on real-world problems rather than mathematical computation. He includes chapter summaries, essay and discussion questions, Internet research topics, and handy tips for instructors to make the classroom experience more rewarding. Accessible and entertaining, *Physics and Technology for Future Presidents* gives students the scientific fluency they need to become well-rounded leaders in a world driven by science and technology. Leading universities that have adopted this book include: Harvard Purdue Rice University University of Chicago Sarah Lawrence College Notre Dame Wellesley Wesleyan University of Colorado Northwestern Washington University in St. Louis University of Illinois - Urbana-Champaign Fordham University of Miami George Washington University Some images inside the book are unavailable due to digital copyright restrictions.

The second volume of this authoritative work traces the material outlined in the first, but in far greater detail and with a much higher degree of sophistication. The authors begin with the theory of the electromagnetic interaction, and then consider hadronic structure, exploring the accuracy of the quark model by examining the excited states of baryons and mesons. They introduce the color variable as a prelude to the development of quantum chromodynamics, the theory of the strong interaction, and go on to discuss the electroweak interaction--the broken symmetry of which they explain by the Higgs mechanism--and conclude with a consideration of grand unification theories.

Joshua Gert presents an original account of color properties, and of our perception of them. He employs a general philosophical strategy - neo-pragmatism - which challenges an assumption made by virtually all other theories of color. Neo-pragmatism rejects the standard representationalist strategy for solving "placement problems" in philosophy, which relies on the existence of a substantive notion of reference and truth. Instead, it makes use of deflationary accounts of such semantic notions. Applied to the domain of color, the result is a view according to which colors are primitive properties of objects, irreducible to physical or dispositional properties. In this way they are more like numbers, and less like natural kinds such as water or gold. Objective colors are also - contrary to current dogma - insufficiently determinate in their nature to allow them to be associated with precise points in standard color spaces. A given color can present different veridical appearances in different viewing circumstances, and to different normal viewers. It is these appearances, which are to be understood in an adverbial way, that can be located in standard color spaces. In explaining the distinction

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between objective color and color appearance, a central analogy to which Gert appeals is that between the perceptible three-dimensional shape of an object, and the various ways in which that shape appears from various perspectives. Primitive Colors also offers an account of color constancy, a moderated version of representationalism about visual experience, and a criticism of the thesis of the transparency of experience.

Designed for a nonmathematical undergraduate optics course addressed to art majors, this four-part treatment discusses the nature and manipulation of light, vision, and color. Questions at the end of each chapter help test comprehension of material, which is almost completely presented in a nonmathematical manner. 170 black-and-white illustrations. 1983 edition.

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