

Distinguishing Among Atoms

Answer Key

Engineering Fluid Mechanics Donald F. Elger, Barbara A. LeBret, Clayton T. Crowe, John A. Roberson. 2020-07-08

Engineering Fluid Mechanics guides students from theory to application, emphasizing critical thinking, problem solving, estimation, and other vital engineering skills. Clear, accessible writing puts the focus on essential concepts, while abundant illustrations, charts, diagrams, and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications. Over 1,000 chapter problems provide the “deliberate practice”—with feedback—that leads to material mastery, and discussion of real-world applications provides a frame of reference that enhances student comprehension. The study of fluid mechanics pulls from chemistry, physics, statics, and calculus to describe the behavior of liquid matter; as a strong foundation in these concepts is essential across a variety of engineering fields, this text likewise pulls from civil engineering, mechanical engineering, chemical engineering, and more to provide a broadly relevant, immediately practicable knowledge base. Written by a team of educators who are also practicing engineers, this book merges effective pedagogy with professional perspective to help today’s students become tomorrow’s skillful engineers.

Principles of Physics: Extended, International Adaptation

David Halliday, Robert Resnick, Jearl Walker. 2023-07-06

Renowned for its interactive focus on conceptual understanding, Halliday and Resnick's Principles of Physics, 12th edition, is an industry-leading resource in physics teaching with expansive, insightful, and accessible treatments of a wide variety of subjects.

Focusing on several contemporary areas of research and a wide array of tools that support students' active learning, this book guides students through the process of learning how to effectively read scientific material, identify fundamental concepts, reason through scientific questions, and solve quantitative problems. This International Adaptation of the twelfth edition is built to be a learning center with practice opportunities, simulations, and videos. Numerous practice and assessment questions are available to ensure that students understand the problem-solving processes behind key concepts and understand their mistakes while working through problems.

Popular Science .1915-08 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Progress in Artificial Intelligence Goretí Marreiros, Francisco S. Melo, Nuno Lau, Henrique Lopes Cardoso, Luís Paulo Reis. 2021-09-07 This book constitutes the refereed proceedings of the 20th EPIA Conference on Artificial Intelligence, EPIA 2021, held virtually in September 2021. The 62 full papers and 6 short papers presented were carefully reviewed and selected from a total of 108 submissions. The papers are organized in the following topical sections: artificial intelligence and IoT in agriculture; artificial intelligence and law; artificial intelligence in medicine; artificial intelligence in power and energy systems; artificial intelligence in transportation systems; artificial life and evolutionary algorithms; ambient intelligence and affective environments; general AI; intelligent robotics; knowledge discovery and business intelligence; multi-agent systems: theory and applications; and text mining and applications.

General Awareness for MAT/ SNAP/ CMAT Exams Disha Experts. 2017-08-01 Disha's General Awareness for MAT/CMAT Exams is an unparalleled tool to master General Awareness. It

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contains General Awareness as well as current affairs update.

Bulletin of the Atomic Scientists .1959-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

Bulletin of the Atomic Scientists .1963-09 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

Descartes: An Intellectual Biography Stephen

Gaukroger.1995-03-30 Descartes is one of the greatest of all thinkers. Modern philosophy is generally taken to begin with him. His unique contribution to Western thought covers not only philosophy but also science and mathematics; his studies in mechanics and optics have provided modern science with tools still used and work still built on today. This is the first intellectual biography of Descartes in English. Stephen Gaukroger traces his intellectual development from childhood, establishes the connections between his intellectual and personal life, and placing these in the context of the cultural environment of the time, offers a fundamental reassessment of all aspects of his life and work. It is usually assumed that there is a little development in Descartes' thought, but this biography shows evidence of very significant changes of view and a general shift in his concern away from natural philosophy following the condemnation of Galileo by the Church in 1633. Starting with a full account of Descartes' early scientific work, Dr Gaukroger shows how it informed and influenced his later philosophical studies. On this new view, Descartes' philosophical work was meant not a self-contained exercise in epistemology and scepticism, but rather as a defence of his physical doctrines against a hostile Church. This book allows for the first time a full understanding of Descartes'

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ideas in the context of his life and times. It will be welcomed by all readers interested in the origins of modern thought.

McGraw-Hill's 5 NLN PAX-RN Practice Tests Joseph

Brennan.2013-01-08 McGraw-Hill's 5 NLN PAX-RN Practice Tests helps you prepare for this important exam and achieve the high score you need to get into the nursing school you desire.--

Engineering Fluid Mechanics Donald F. Elger,Barbara C..

Williams,Clayton T. Crowe.2022 *Engineering Fluid Mechanics*, 12th edition, guides students from theory to application, emphasizing skills like critical thinking, problem solving and modeling to apply fluid mechanics concepts to solve real-world engineering problems. The essential concepts are presented in a clear and concise format, while abundant illustrations, charts, diagrams, and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications. The text emphasizes on technical derivations, presenting derivations of main equation in a step-by-step manner and explaining their holistic meaning in words. The Wales-Wood Model is used throughout the text to solve numerous example problems. This International Adaptation comes with some updates that enhance and expand certain concepts and some organizational changes. The edition provides a wide variety of new and updated solved problems, real-world engineering examples, and end-of-chapter homework problems and has been completely updated to use SI units. The text, though written from civil engineering perspective, adopts an interdisciplinary approach which makes it suitable for engineering students of all majors who are taking a first or second course in fluid mechanics.

Fundamentals of Physics, Chapters 22 - 45 David

Halliday,Robert Resnick,Jearl Walker.2001 The latest edition of *Fundamentals of Physics* has undergone a major redesign, based on comments and suggestions from students and lecturers, to make it more accessible to students, and to provide them with an understanding of basic physics concepts.

Handbook of Industrial Organization .2021-12-09 Handbook of Industrial Organization, Volume Four highlights new advances in the field, with this new volume presenting interesting chapters written by an international board of expert authors. Presents authoritative surveys and reviews of advances in theory and econometrics Reviews recent research on capital raising methods and institutions Includes discussions on developing countries
The Lancet .1880

Radio-activity Ernest Rutherford.2004-01-01 A classic 1904 work, Nobel Laureate Ernest Rutherford describes his pioneering experiments with radioactivity. Includes a discussion of radioactive substances, examinations of the ionization theory of gases, methods of measurement, the nature of radiation, and the rate of emission of energy. Also includes properties of radiation, the continuous production of radioactive matter, radioactive emanations, more.

Handbook of Whiteheadian Process Thought Michel Weber.2013-04-30 Gathering 115 entries written by 101 internationally renowned experts in their fields, the Handbook of Whiteheadian Process Thought aims at canvassing the current state of knowledge in Whiteheadian scholarship and at identifying promising directions for future investigations through (internal) cross-elucidation and (external) interdisciplinary development. Two kinds of entries are weaved together in order to interpret Whitehead *secundum* Whitehead and to read him from the vantage point of interdisciplinary and crossdisciplinary research. The “thematic ” entries provide (i) a broad contextualisation of the issue at stake; (ii) a focus on Whitehead's treatment (if any) or of a possible Whiteheadian treatment of the issue; (iii) a history of relevant scholarship; (iv) a personal assessment by the Author. The “biographical ” entries provide (i) a brief *vita* of the targeted thinker; (ii) a sketch of his/her categories relevant to the Whiteheadian scholarship; (iii) a personal assessment of the actual (or possible) Whiteheadian semantic transfer to or from the

thinker.

Bulletin of the Atomic Scientists .1963-09 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

XAFS for Everyone Scott Calvin.2013-05-20 XAFS for Everyone provides a practical, thorough guide to x-ray absorption fine-structure (XAFS) spectroscopy for both novices and seasoned practitioners from a range of disciplines. The text is enhanced with more than 200 figures as well as cartoon characters who offer informative commentary on the different approaches used in XAFS spectroscopy. The book covers sample preparation, data reduction, tips and tricks for data collection, fingerprinting, linear combination analysis, principal component analysis, and modeling using theoretical standards. It describes both near-edge (XANES) and extended (EXAFS) applications in detail. Examples throughout the text are drawn from diverse areas, including materials science, environmental science, structural biology, catalysis, nanoscience, chemistry, art, and archaeology. In addition, five case studies from the literature demonstrate the use of XAFS principles and analysis in practice. The text includes derivations and sample calculations to foster a deeper comprehension of the results. Whether you are encountering this technique for the first time or looking to hone your craft, this innovative and engaging book gives you insight on implementing XAFS spectroscopy and interpreting XAFS experiments and results. It helps you understand real-world trade-offs and the reasons behind common rules of thumb.

Essentials of Geology Frederick K. Lutgens,Edward J.

Tarback.1998 Acclaimed through five previous editions, this concise, nonquantitative book presents a timely, informative, and accessible survey of basic topics in physical geology. Clearly written in straightforward, nontechnical language, it is easily

understood by readers with little science experience. The book integrates the relationship between people and their physical environment and explores applications of geology for understanding and solving problems arising from those interactions. The sixth edition of Essentials of Geology has been revised to be even more readable with shorter sentences and paragraphs as well as redesigned art that illustrates ideas and concepts more clearly and realistically than in any previous edition. It also includes new headings and boxes to help readers develop an awareness and appreciation for earth's many interrelated systems. An essential resource for any reader interested in finding ways to resolve problems in our physical environment.

Gardeners' Chronicle and Agricultural Gazette .1867

Organic Chemistry I Workbook For Dummies Arthur

Winter.2022-01-26 Need help with organic chemistry? Get extra practice with this workbook If you're looking for a little extra help with organic chemistry than your Organic Chemistry I class offers, Organic Chemistry I Workbook For Dummies is exactly what you need! It lets you take the theories you're learning (and maybe struggling with) in class and practice them in the same format you'll find on class exams and other licensing exams, like the MCAT. It offers tips and tricks to memorize difficult concepts and shortcuts to solving problems. This reference guide and practice book explains the concepts of organic chemistry (such as functional groups, resonance, alkanes, and stereochemistry) in a concise, easy-to-understand format that helps you refine your skills. It also includes real practice with hundreds of exam questions to test your knowledge. Walk through the answers and clearly identify where you went wrong (or right) with each problem Get practical advice on acing your exams Use organic chemistry in practical applications Organic Chemistry I Workbook For Dummies provides you with opportunities to review the material and practice solving problems based on the topics

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covered in a typical Organic Chemistry I course. With the help of this practical reference, you can face down your exam and pass on to Organic Chemistry II with confidence!

Frontiers of Combining Systems Andreas Herzig, Andrei Popescu. 2019-08-22 This book constitutes the proceedings of the 12th International Symposium on Frontiers of Combining Systems, FroCoS 2019, held in London, UK, in September 2019, colocated with the 28th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods, TABLEAUX 2019. The 20 papers presented were carefully reviewed and selected from 30 submissions. They present research on the development of techniques and methods for the combination and integration of formal systems, their modularization and analysis. The papers are organized in the following topical sections: automated theorem proving and model building, combinations of systems, constraint solving, description logics, interactive theorem proving, modal and epistemic logics, and rewriting and unification.

Fundamentals of Physics, Volume 2 David Halliday, Robert Resnick, Jearl Walker. 2021-10-05 Renowned for its interactive focus on conceptual understanding, its superlative problem-solving instruction, and emphasis on reasoning skills, the Fundamentals of Physics: Volume 2, 12th Edition, is an industry-leading resource in physics teaching. With expansive, insightful, and accessible treatments of a wide variety of subjects, including photons, matter waves, diffraction, and relativity, the book is an invaluable reference for physics educators and students. In the second volume of this two-volume set, the authors discuss subjects including Coulomb's Law, Gauss' Law, and Maxwell's Equations.

The Spirit of American Liberal Theology Gary Dorrien. 2023-09-05 The Spirit of American Liberal Theology is an interpretation of the entire U.S. American tradition of liberal theology. A highly

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condensed and far-more-accessible summary of Gary Dorrien's three-volume trilogy, *The Making of American Liberal Theology* (Westminster John Knox Press 2001, 2003, and 2006), Dorrien here presses the argument that the most abundant, diverse, and persistent tradition of liberal theology is the one that blossomed in the United States and is still refashioning itself. While discussions of English and German liberalism persist, new material includes expanded treatment of the Black social gospel, the Universalists, developments into early 2020s, and a robust expression of the author's post-Hegelian liberal-liberationist perspective.

Dislocations in Solids .2004-08-05 This is the first volume to appear under the joint editorship of J.P. Hirth and F.R.N. Nabarro. While Volume 11 concentrated on the single topic of dislocations and work hardening, the present volume spreads over the whole range of the study of dislocations from the application by Kléman and his colleagues of homotopy theory to classifying the line and point defects of mesomorphic phases to Chaudhri's account of the experimental observations of dislocations formed around indentations. Chapter 64, by Cai, Bulatove, Chang, Li and Yip, discusses the influence of the structure of the core of a dislocation on its mobility. The power of modern computation allows this topic to be treated from the first principles of electron theory, and with empirical potentials for more complicated problems. Advances in electron microscopy allow these theoretical predictions to be tested. In Chapter 65, Xu analyzes the emission of dislocations from the tip of a crack and its influence on the brittle to ductile transition. Again, the treatment is predominantly theoretical, but it is consistently related to the very practical example of alpha iron. In a dazzling interplay of experiment and abstract mathematics, Kléman, Lavrentovich and Nastishin analyze the line and point structural defects of the many mesomorphic phases which have become known in recent years. Chapter 67, by Coupeau, Girard and

Rabier, is essentially experimental. It shows how the various modern techniques of scanning probe microscopy can be used to study dislocations and their interaction with the free surface. Chapter 68, by Mitchell and Heuer, considers the complex dislocations that can form in ceramic crystals on the basis of observations by transmission electron microscopy and presents mechanistic models for the motion of the dislocations in various temperature regimes. While the underlying aim of the study of dislocations in energetic crystals by Armstrong and Elban in Chapter 69 is to understand the role of dislocations in the process of detonation, it has the wider interest of studying dislocations in molecular crystals which are "elastically soft, plastically hard, and brittle". Chaudhri in Chapter 70 discusses the role of dislocations in indentation processes, largely on the basis of the elastic analysis by E.H. Yoffe. The special case of nanoindentations is treated only briefly.

Gardeners' Chronicle .1867

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Image and Identity R. Bruce Elder.2006-01-01 What do images of the body, which recent poets and filmmakers have given us, tell us about ourselves, about the way we think and about the culture in which we live? In his new book *A Body of Vision*, R. Bruce Elder situates contemporary poetic and cinematic body images in their cultural context. Elder examines how recent artists have tried to recognize and to convey primordial forms of experiences. He proposes the daring thesis that in their efforts to do so, artists have resorted to gnostic models of consciousness. He argues that the attempt to convey these primordial modes of awareness demands a different conception of artistic meaning from any of those that currently dominate contemporary critical discussion. By reworking theories and speech in highly original ways, Elder formulates this new conception. The works of Brakhage, Artaud, Schneeman, Cohen and others lie naked under Elder's razor-

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sharp dissecting knife and he exposes the essence of their work, cutting deeply into the themes and theses from which the works are derived. His remarks on the gaps in contemporary critical practices will likely become the focus of much debate.

Ebook: Chemistry: The Molecular Nature of Matter and Change
Silberberg.2015-01-16 Ebook: Chemistry: The Molecular Nature of Matter and Change

Topics in Atomic Physics Charles E. Burkhardt, Jacob J. Leventhal.2006-07-30 The importance of the field of atomic physics to modern technology cannot be overemphasized. Atomic physics served as a major impetus to the development of the quantum theory of matter in the early part of the twentieth century and, due to the availability of the laser as a laboratory tool, it has taken us into the twenty-first century with an abundance of new and exciting phenomena to understand. Our intention in writing this book is to provide a foundation for students to begin research in modern atomic physics.

Asthe title implies, it is not, nor was it intended to be, an all-inclusive tome covering every aspect of atomic physics. Any specialized textbook necessarily reflects the predilection of the authors toward certain aspects of the subject. This one is no exception. It reflects our belief that a thorough understanding of the unique properties of the hydrogen atom is essential to an understanding of atomic physics. It also reflects our fascination with the distinguished position that Mother Nature has bestowed on the pure Coulomb and Newtonian potentials, and thus hydrogen atoms and Keplerian orbits. Therefore, we have devoted a large portion of this book to the hydrogen atom to emphasize this distinctiveness.

We attempt to stress the uniqueness of the attractive $1/r$ potential without delving into group theory. It is our belief that, once an understanding of the hydrogen atom is achieved, the properties of multielectron atoms can be understood as departures from hydrogenic properties.

Topics in Atomic Physics Charles E. Burkhardt, Jacob J.

Leventhal. 2010-02-11 The importance of the field of atomic physics to modern technology cannot be overemphasized. Atomic physics served as a major impetus to the development of the quantum theory of matter in the early part of the twentieth century and, due to the availability of the laser as a laboratory tool, it has taken us into the twenty-first century with an abundance of new and exciting phenomena to understand. Our intention in writing this book is to provide a foundation for students to begin research in modern atomic physics.

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We attempt to stress the uniqueness of the attractive $1/r$ potential without delving into group theory. It is our belief that, once an understanding of the hydrogen atom is achieved, the properties of multielectron atoms can be understood as departures from hydrogenic properties.

Antimatter Beatriz Gato-Rivera. 2021-04-10 Antimatter is one of the most fascinating aspects of Particle Physics, and matter-antimatter annihilation the most energetic process in the universe. If they existed, everyday objects made of antimatter would look exactly like those made of ordinary matter, as would antimatter stars. We live surrounded by antimatter, since showers of matter and antimatter particles fall incessantly on the Earth's

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surface, some of them penetrating our buildings. Furthermore, many things around us - bananas, for example - actually emit antielectrons. This book first introduces the essentials of particle physics and the nature of particles and antiparticles. It describes the discovery of antimatter particles and explains how they are produced, where they are found, and how antistars could be spotted; it also introduces cosmic rays, particle accelerators, dark matter, dark energy and nuclear reactions in stars. The enigma of the matter-antimatter asymmetry in the Universe is discussed as are the very real applications of antimatter in hospitals, in industry and in cutting-edge research and technology, Non-specialist readers will find here a wealth of fascinating and accessible information to deepen their appreciation of antimatter.

MCAT Organic Chemistry Review 2023-2024 Kaplan Test Prep.2022-07-05 Kaplan's MCAT Organic Chemistry Review 2023-2024 offers an expert study plan, detailed subject review, and hundreds of online and in-book practice questions—all authored by the experts behind the MCAT prep course that has helped more people get into medical school than all other major courses combined. Prepping for the MCAT is a true challenge. Kaplan can be your partner along the way—offering guidance on where to focus your efforts and how to organize your review. This book has been updated to match the AAMC's guidelines precisely—no more worrying about whether your MCAT review is comprehensive! The Most Practice More than 350 questions in the book and access to even more online—more practice than any other MCAT organic chemistry book on the market. The Best Practice Comprehensive organic chemistry subject review is written by top-rated, award-winning Kaplan instructors. Full-color, 3-D illustrations from Scientific American, charts, graphs and diagrams help turn even the most complex science into easy-to-visualize concepts. All material is vetted by editors with advanced science degrees and by a medical doctor. Online resources, including a full-length practice test, help you practice

in the same computer-based format you'll see on Test Day. Expert Guidance High-yield badges throughout the book identify the topics most frequently tested by the AAMC. We know the test: The Kaplan MCAT team has spent years studying every MCAT-related document available. Kaplan's expert psychometricians ensure our practice questions and study materials are true to the test.

Actes du dixième Congrès international d'histoire des sciences
Henry Guerlac.1964

Anatomy & Physiology Lindsay Biga,Devon Quick,Sierra Dawson,Amy Harwell,Robin Hopkins,Joel Kaufmann,Mike LeMaster,Philip Matern,Katie Morrison-Graham,Jon Runyeon.2019-09-26 A version of the OpenStax text [Science Test Practice, Grade 7](#) Spectrum.2014-12-01 Spectrum Science Test Practice provides the most comprehensive strategies for effective science test preparation! Each book features engaging and comprehensive science content including physical science, earth and space science, and life science. The lessons, perfect for students in grade 7, are presented through a variety of formats and each book includes suggestions for parents and teachers, as well as answer keys, a posttest, and a standards chart. Today, more than ever, students need to be equipped with the essential skills they need for school achievement and for success on proficiency tests. The Spectrum series has been designed to prepare students with these skills and to enhance student achievement. Developed by experts in the field of education, each title in the Spectrum workbook series offers grade-appropriate instruction and reinforcement in an effective sequence for learning success. Perfect for use at home or in school, and a favorite of parents, homeschoolers, and teachers worldwide, Spectrum is the learning partner students need for complete achievement.

Fundamentals of Physics, Extended David Halliday,Robert Resnick,Jearl Walker.2013-08-13 The 10th edition of Halliday's

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Fundamentals of Physics, Extended building upon previous issues by offering several new features and additions. The new edition offers most accurate, extensive and varied set of assessment questions of any course management program in addition to all questions including some form of question assistance including answer specific feedback to facilitate success. The text also offers multimedia presentations (videos and animations) of much of the material that provide an alternative pathway through the material for those who struggle with reading scientific exposition. Furthermore, the book includes math review content in both a self-study module for more in-depth review and also in just-in-time math videos for a quick refresher on a specific topic. The Halliday content is widely accepted as clear, correct, and complete. The end-of-chapters problems are without peer. The new design, which was introduced in 9e continues with 10e, making this new edition of Halliday the most accessible and reader-friendly book on the market. WileyPLUS sold separately from text.

Actes .1964

Test Item Folio Paul Leroy Dressel, Clarence Herbert Nelson.1956

Dislocations in Solids Frank R.N. Nabarro, John P. Hirth.2004-12
This is the first volume to appear under the joint editorship of J.P. Hirth and F.R.N. Nabarro. While Volume 11 concentrated on the single topic of dislocations and work hardening, the present volume spreads over the whole range of the study of dislocations from the application by Kléman and his colleagues of homotopy theory to classifying the line and point defects of mesomorphic phases to Chaudhri's account of the experimental observations of dislocations formed around indentations. Chapter 64, by Cai, Bulatove, Chang, Li and Yip, discusses the influence of the structure of the core of a dislocation on its mobility. The power of modern computation allows this topic to be treated from the first principles of electron theory, and with empirical potentials for more complicated problems. Advances in electron microscopy

allow these theoretical predictions to be tested. In Chapter 65, Xu analyzes the emission of dislocations from the tip of a crack and its influence on the brittle to ductile transition. Again, the treatment is predominantly theoretical, but it is consistently related to the very practical example of alpha iron. In a dazzling interplay of experiment and abstract mathematics, Kléman, Lavrentovich and Nastishin analyze the line and point structural defects of the many mesomorphic phases which have become known in recent years. Chapter 67, by Coupeau, Girard and Rabier, is essentially experimental. It shows how the various modern techniques of scanning probe microscopy can be used to study dislocations and their interaction with the free surface. Chapter 68, by Mitchell and Heuer, considers the complex dislocations that can form in ceramic crystals on the basis of observations by transmission electron microscopy and presents mechanistic models for the motion of the dislocations in various temperature regimes. While the underlying aim of the study of dislocations in energetic crystals by Armstrong and Elban in Chapter 69 is to understand the role of dislocations in the process of detonation, it has the wider interest of studying dislocations in molecular crystals which are "elastically soft, plastically hard, and brittle". Chaudhri in Chapter 70 discusses the role of dislocations in indentation processes, largely on the basis of the elastic analysis by E.H. Yoffe. The special case of nanoindentations is treated only briefly.

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