

Soluciones Workbook English 3 Burlington

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The Humongous Book of SAT Math Problems W. Michael Kelley 2013-12-19 The Humongous Books are typically 464 pages and contain 650 to 1,000 completed problems. They are designed to look like textbooks with problems and answers that have had handwritten notes added by a mentor, peer, or previous student who clarified the process, formula, and steps that went into solving the problem. The Humongous Book of SAT Math Problems takes a typical SAT study guide of solved math problems and provides easy-to-follow margin notes that add missing steps and simplify the solutions, thereby preparing students to solve all types of problems that appear in both levels of the SAT math exam.

The Publisher 1909

A Broken Mirror Merc_ Rodoreda 2006-01-01 In its moment of great splendor the novel was held as a mirror of society: Merc_ Rodoreda shatters that mirror in this, her most ambitious novel, which tells its story in brilliant fragments, a vision reflected and refracted and finally coming together in a richly articulated mosaic of life. Through this Broken Mirror, the reader sees events and characters spanning three generations and composing a kaleidoscopic family history ranging over six decades and turning upon events both intimate and historic?most notably the Spanish Civil War. Opening with Teresa Goday, the lovely young fishmonger?s daughter married to a wealthy old man, the story shifts from one perspective to another, reflecting from myriad angles the founding of a matriarchal dynasty?and its eventual, seemingly inevitable disintegration. A family saga extending from the prosperous Barcelona of the 1870s to the advent of the Franco dictatorship, A Broken Mirror is finally also a novel about the inexorable passing of time.

Literary Gazette and Journal of Belles Lettres, Arts, Sciences, &c 1829

Ergonomic Solutions for the Process Industries Dennis A. Attwood 2004-01-24 Work-related injuries, such as back injuries and carpal tunnel syndrome, are the most prevalent, most EXPENSIVE, and most preventable workplace injuries, accounting for more than 647,000 lost days of work annually (according to OSHA estimates). Such injuries, and many others, can be prevented in your facility by establishing an ergonomic design. This book shows you how to apply simple Ergonomic tools and procedures in your plant. Challenging worldwide regulations are forcing some

companies to spend thousands of dollars per affected employee in order to comply. This book shows you how to comply with these regulations at a fraction of the cost, in the most timely, efficient method possible. *Learn how to use the Human Factors/Ergonomics tools in process industries *Identify and prioritize Ergonomic issues, develop interventions, and measure their effects *Apply Ergonomics to the design of new facilities

Zero Waste: Christmas Emma Friedlander-Collins 2021-07-27 Celebrate Christmas the zero-waste way with these crafty solutions for everything from Christmas tree decorations to advent calendars. The zero-waste movement is huge and this collection of crafty ideas will help you to create your own zero waste solutions for a sustainable Christmas. It's time to reclaim Christmas - this collection is all about using the things around you to bring festive cheer to your home. It's about crafting and creating together and using what you've got to make unique, unusual items that you can enjoy year after year. By crafting your zero-waste Christmas you are also creating memories – something that cannot be bought online. Upcycling and reuse gurus Emma Friedlander-Collins and Christine Leech show you how to turn Christmas into a zero-waste experience with step-by-step instructions and some clever crafting. Whether you're a committed crafter or new to making, there is something for everyone no matter what your skill level is. Choose from projects and tutorials for a sustainable Christmas including sewing, crochet, upcycling and reuse ideas. You don't need to have lots of craft skills to create these projects, there are step-by-step instructions for each one. There are also instructions for the basic craft techniques such as crochet and embroidery so you can get stuck in straightaway. There are four different Christmas themed chapters: Hot; Frosty; Skandi and Retro so you pick your favourite style or mix and match for festive mash-up! Projects include Coffee Cup Baubles; a minimalist wreath made using an old cake tin; a milk carton advent calendar and some magical fairy lights made using takeaway containers. Choose your favourite projects from this collection of 24 projects including no-waste decorations for the tree and zero-waste gift wrap. Packed full of original ideas, Zero Waste: Christmas will help you to celebrate the zero-waste way and improve your efforts to reduce, reuse and recycle while at the same time having fun.

Tales of the Alhambra Washington Irving 2016-08-21 Rough draughts of some of the following tales and essays were actually written during a residence in the Alhambra; others were subsequently added, founded on notes and observations made there. Care was taken to maintain local coloring and verisimilitude; so that the whole might present a faithful and living picture of that microcosm, that singular little world into which I had been fortuitously thrown; and about which the external world had a very imperfect idea. It was my endeavor scrupulously to depict its half Spanish, half Oriental character; its mixture of the heroic, the poetic, and the grotesque; to revive the traces of grace and beauty fast fading from its walls; to record the regal and chivalrous traditions concerning those who once trod its courts; and the whimsical and superstitious legends of the motley race now burrowing among its ruins.

Handbook of Deposition Technologies for Films and Coatings Peter M. Martin 2009-12-01 This 3e, edited by Peter M. Martin, PNNL 2005 Inventor of the Year, is an extensive update of the many improvements in deposition technologies, mechanisms, and applications. This long-awaited revision includes updated and new chapters on atomic layer deposition, cathodic arc deposition, sculpted thin films, polymer thin films and

emerging technologies. Extensive material was added throughout the book, especially in the areas concerned with plasma-assisted vapor deposition processes and metallurgical coating applications. * Explains in depth the many recent i

The Publishers' Circular and Booksellers' Record 1920

Strengthening Forensic Science in the United States National Research Council 2009-07-29 Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

Protein NMR Spectroscopy John Cavanagh 2010-07-21 Protein NMR Spectroscopy, Second Edition combines a comprehensive theoretical treatment of NMR spectroscopy with an extensive exposition of the experimental techniques applicable to proteins and other biological macromolecules in solution. Beginning with simple theoretical models and experimental techniques, the book develops the complete repertoire of theoretical principles and experimental techniques necessary for understanding and implementing the most sophisticated NMR experiments. Important new techniques and applications of NMR spectroscopy have emerged since the first edition of this extremely successful book was published in 1996. This updated version includes new sections describing measurement and use of residual dipolar coupling constants for structure determination, TROSY and deuterium labeling for application to large macromolecules, and experimental techniques for characterizing conformational dynamics. In addition, the treatments of instrumentation and signal acquisition, field gradients, multidimensional spectroscopy, and structure calculation are updated and enhanced. The book is written as a graduate-level textbook and will be of interest to biochemists, chemists, biophysicists, and structural biologists who utilize NMR spectroscopy or wish to understand the latest developments in this field. Provides an understanding of the theoretical principles important for biological NMR spectroscopy Demonstrates how to implement, optimize and troubleshoot modern multi-dimensional NMR experiments Allows for the capability of designing effective experimental protocols for investigations of protein structures and dynamics Includes a comprehensive set of example NMR spectra of ubiquitin provides a reference for validation of experimental methods Gasification Christopher Higman 2011-08-30 Gasification is a process that if properly

utilized can transform the world in which we live. Comprehensive in its coverage, this second edition continues the tradition of the first by providing engineers and scientists with an up-to-date overview of commercial processes and applications relevant to today's demands. Gasification, 2nd edition is expanded and provides more detail on the integration issues for current generation, state-of-the-art Integrated Gasification Combined Cycles (IGCC); CO₂ capture in the IGCC context addressing the issues of pre-investment and retrofitting as well as defining what the term "CO₂ capture ready" might mean in practice; issues of plant reliability, availability and maintainability (RAM) including an evaluation of feedback from existing plants; implementation of fuel cell technology in IGCC concepts. All statistics, processes and projects, including descriptions of a number of processes not covered in the previous edition. *Up-to-date overview of commercial processes *Covers applications relevant to today's demands *Addresses the issues of pre-investment and retrofitting *Provides more detail on the integration issues for Integrated Gasification

The Athenaeum 1860

The Spectator 1839

The Organic Chemistry of Drug Design and Drug Action Richard B. Silverman 2012-12-02 Standard medicinal chemistry courses and texts are organized by classes of drugs with an emphasis on descriptions of their biological and pharmacological effects. This book represents a new approach based on physical organic chemical principles and reaction mechanisms that allow the reader to extrapolate to many related classes of drug molecules. The Second Edition reflects the significant changes in the drug industry over the past decade, and includes chapter problems and other elements that make the book more useful for course instruction. New edition includes new chapter problems and exercises to help students learn, plus extensive references and illustrations Clearly presents an organic chemist's perspective of how drugs are designed and function, incorporating the extensive changes in the drug industry over the past ten years Well-respected author has published over 200 articles, earned 21 patents, and invented a drug that is under consideration for commercialization Gas Purification Arthur L. Kohl 1985

The Borrowers Mary Norton 1998 Miniature people who live in an old country house by borrowing things from the humans are forced to emigrate from their home under the clock.

Practical Solutions for Serious Problems in Standards-Based Grading Thomas R. Guskey 2008-08-06 Implement standards-based grading practices that accurately and equitably report student achievement! Standards-based education poses a variety of challenges for grading and reporting practices. This edited volume examines critical issues in standards-based grading and provides specific suggestions for improving policies and practices at the school and classroom levels. The chapters: Describe traditional school practices that inhibit the implementation of standards-based grading Address how teachers can assign fair and accurate grades to English language learners and students with special needs Examine legal issues related to grading Discuss why report card grades and large-scale assessment scores may vary Offer communication strategies with parents

The English Grammar Workbook for Grades 6, 7, and 8 Lauralee Moss 2018-09-18 "Grammar is the tool that makes reading, writing, and day-to-day conversation possible. In [this book], English teacher and educational blogger Lauralee Moss delivers

grammar lessons and exercises specifically designed to reinforce what sixth-, seventh-, and eighth-graders are learning in the classroom. From identifying basic parts of speech, to understanding sentence structure, to using punctuation correctly, this book will help kids master the rules of grammar so they can become confident writers and speakers." -- Back cover.

Second Language Writing Instruction in Global Contexts Lisya Seloni 2019-10-11 This book revisits second language (L2) writing teacher education by exploring the complex layers of L2 writing instruction in non-English dominant contexts (i.e. English as a foreign language contexts). It pushes the boundaries of teacher education by specifically examining the development of teacher literacy in writing in under-represented L2 writing contexts, and re-envisioning L2 writing teacher education that is contextually and culturally situated, moving away from the uncritical embracement of Western-based writing pedagogies. It explores and expands on writing teacher education – how language teachers come to understand their own writing practices and instruction, and what their related experiences are in non-English dominant contexts across the globe.

The Spanish Teacher's Resource Book Stephen Jackson 2013-07 This book is written for middle and high school Spanish teachers. Its subject matter covers material normally taught in first year Spanish class. The book is divided into 10 parts. There are 31 lessons each one preceded by its objective, its method of accomplishment, and its outcome. Most of the 40 exercises have 20 or more items. Each exercise is accompanied by its solution. The modular design of each lesson enables it to stand on its own so you can easily fit it into your teaching schedule and curriculum instead of the other way around. This structure also makes it ideally suited for review. My unique 3-step approach to conjugating regular verbs, enables the student to easily grasp the mechanics of the operation, and, when necessary, enables her/him to diagnose and correct errors. You will find a verb bank of regular verbs, a verb bank of reflexive verbs, ample listings of stem-changing verbs, a listing of popular activities, a pronunciation guide to high frequency words, and two appendices.

Environmental Monitoring and Characterization Janick Artiola 2004-06-10

Environmental Monitoring and Characterization is an integrated, hands-on resource for monitoring all aspects of the environment. Sample collection methods and relevant physical, chemical and biological processes necessary to characterize the environment are brought together in twenty chapters which cover: sample collection methods, monitoring terrestrial, aquatic and air environments, and relevant chemical, physical and biological processes and contaminants. This book will serve as an authoritative reference for advanced students and environmental professionals. Examines the integration of physical, chemical, and biological processes Emphasizes field methods and real-time data acquisition, made more accessible with case studies, problems, calculations, and questions Includes four color illustrations throughout the text Brings together the concepts of environmental monitoring and site characterization

Smithells Metals Reference Book William F. Gale 2003-12-09 Smithells is the only single volume work which provides data on all key aspects of metallic materials.

Smithells has been in continuous publication for over 50 years. This 8th Edition represents a major revision. Four new chapters have been added for this edition. these focus on; * Non conventional and emerging materials - metallic foams, amorphous metals (including bulk metallic glasses), structural intermetallic compounds and

micr/nano-scale materials. * Techniques for the modelling and simulation of metallic materials. * Supporting technologies for the processing of metals and alloys. * An Extensive bibliography of selected sources of further metallurgical information, including books, journals, conference series, professional societies, metallurgical databases and specialist search tools. * One of the best known and most trusted sources of reference since its first publication more than 50 years ago * The only single volume containing all the data needed by researchers and professional metallurgists * Fully updated to the latest revisions of international standards

Literary Gazette and Journal of Belles Lettres, Arts, Sciences, Etc William Jerdan 1825 Principals of Inclusion Darrin Griffiths 2013-05 Dr. Griffiths' Principals of Inclusion is both a practical, realistic blueprint and an inspiring call to action for accelerating schools/school systems in their search to optimize all students' potential (inclusion). In an information age and an increasingly interconnected Global Village, no student's potential can afford to be wasted, especially by exclusionary educational practices/traditions (either conscious or unconscious). Dr. Griffiths writes clearly, using universal metaphors/tactics applicable to all educational situations.

The Theory of Gambling and Statistical Logic Richard A. Epstein 2009-09-28 Early in his rise to enlightenment, man invented a concept that has since been variously viewed as a vice, a crime, a business, a pleasure, a type of magic, a disease, a folly, a weakness, a form of sexual substitution, an expression of the human instinct. He invented gambling. Recent advances in the field, particularly Parrondo's paradox, have triggered a surge of interest in the statistical and mathematical theory behind gambling. This interest was acknowledge in the motion picture, "21," inspired by the true story of the MIT students who mastered the art of card counting to reap millions from the Vegas casinos. Richard Epstein's classic book on gambling and its mathematical analysis covers the full range of games from penny matching to blackjack, from Tic-Tac-Toe to the stock market (including Edward Thorp's warrant-hedging analysis). He even considers whether statistical inference can shed light on the study of paranormal phenomena. Epstein is witty and insightful, a pleasure to dip into and read and rewarding to study. The book is written at a fairly sophisticated mathematical level; this is not "Gambling for Dummies" or "How To Beat The Odds Without Really Trying." A background in upper-level undergraduate mathematics is helpful for understanding this work. o Comprehensive and exciting analysis of all major casino games and variants o Covers a wide range of interesting topics not covered in other books on the subject o Depth and breadth of its material is unique compared to other books of this nature Richard Epstein's website: www.gamblingtheory.net

Bioconjugate Techniques Greg T. Hermanson 2013-07-25 Bioconjugate Techniques, 3rd Edition, is the essential guide to the modification and cross linking of biomolecules for use in research, diagnostics, and therapeutics. It provides highly detailed information on the chemistry, reagent systems, and practical applications for creating labeled or conjugate molecules. It also describes dozens of reactions, with details on hundreds of commercially available reagents and the use of these reagents for modifying or crosslinking peptides and proteins, sugars and polysaccharides, nucleic acids and oligonucleotides, lipids, and synthetic polymers. Offers a one-stop source for proven methods and protocols for synthesizing bioconjugates in the lab Provides step-by-step presentation makes the book an ideal source for researchers who are less familiar with the synthesis of bioconjugates Features full color illustrations Includes a

more extensive introduction into the vast field of bioconjugation and one of the most thorough overviews of immobilization chemistry ever presented

Population Health Informatics Joshi 2017-09-26 Population Health Informatics addresses the growing opportunity to utilize technology to put into practice evidence-based solutions to improve population health outcomes across diverse settings. The book focuses on how to operationalize population informatics solutions to address important public health challenges impacting individuals, families, communities, and the environment in which they live. The book uniquely uses a practical, step-by-step approach to implement evidence-based, data-driven population informatics solutions.

Red Panda Angela R. Glatston 2010-11-25 Red Panda: Biology and Conservation of the First Panda provides a broad-based overview of the biology of the red panda, *Ailurus fulgens*. A carnivore that feeds almost entirely on vegetable material and is colored chestnut red, chocolate brown and cream rather than the expected black and white. This book gathers all the information that is available on the red panda both from the field and captivity as well as from cultural aspects, and attempts to answer that most fundamental of questions, "What is a red panda?" Scientists have long focused on the red panda's controversial taxonomy. Is it in fact an Old World procyonid, a very strange bear or simply a panda? All of these hypotheses are addressed in an attempt to classify a unique species and provide an in-depth look at the scientific and conservation-based issues urgently facing the red panda today. Red Panda not only presents an overview of the current state of our knowledge about this intriguing species but it is also intended to bring the red panda out of obscurity and into the spotlight of public attention. Wide-ranging account of the red panda (*Ailurus fulgens*) covers all the information that is available on this species both in and ex situ Discusses the status of the species in the wild, examines how human activities impact on their habitat, and develops projections to translate this in terms of overall panda numbers Reports on status in the wild, looks at conservation issues and considers the future of this unique species Includes contributions from long-standing red panda experts as well as those specializing in fields involving cutting-edge red panda research.

The Physics of Glaciers W. S. B. Paterson 2016-10-27 This updated and expanded version of the second edition explains the physical principles underlying the behaviour of glaciers and ice sheets. The text has been revised in order to keep pace with the extensive developments which have occurred since 1981. A new chapter, of major interest, concentrates on the deformation of subglacial till. The book concludes with a chapter on information regarding past climate and atmospheric composition obtainable from ice cores.

Intermolecular and Surface Forces Jacob N. Israelachvili 2015-05-29 This reference describes the role of various intermolecular and interparticle forces in determining the properties of simple systems such as gases, liquids and solids, with a special focus on more complex colloidal, polymeric and biological systems. The book provides a thorough foundation in theories and concepts of intermolecular forces, allowing researchers and students to recognize which forces are important in any particular system, as well as how to control these forces. This third edition is expanded into three sections and contains five new chapters over the previous edition. · starts from the basics and builds up to more complex systems · covers all aspects of intermolecular and interparticle forces both at the fundamental and applied levels · multidisciplinary approach: bringing together and unifying phenomena from different fields · This new

edition has an expanded Part III and new chapters on non-equilibrium (dynamic) interactions, and tribology (friction forces)

Sampling Source Book C L Thomas 2013-10-22 The Sampling Source Book is an invaluable guide to the world's literature on sampling and provides a timely and much needed focus on what is a diverse and important subject. Based on an exhaustive search of the world's literature, this index contains bibliographic references to journal articles, patents, conference proceedings, books, technical reports and standards. Details of databases searched and outlines are provided as to how the searches were conducted to facilitate update of the data by users of the index. The material contained in this source book has been assessed by specialists in sampling operations; assuring relevance of the material included. Comprehensive lists of suppliers of sampling equipment, consultants and professional bodies with expertise and interests in sampling are also presented.

Go Grammar-2 (2020-21 Edition) Futurekids Publications Pvt Ltd 2020-11-11 Future Kids Publications is a concern of VK Global Publications Pvt. Ltd., a well-known publishing house, thriving on the trust of millions of readers in India and abroad. Founded a decade back, Future Kids Publications encompasses a wide range of texts as well as general readings for the tiny tots and budding generations upto class VIII. Future Kids Publications focuses on inviting presentation of the text material that catches the imagination of the learners. Once drawn towards our books, the reader enjoys sinking into the depth of information and knowledge. Beyond an enriched source of wisdom, our books generate in the readers a sense of innate awakening that adds new dimensions to his/her overall personality development. Authors behind the formation of our books are a galaxy of intellectuals who have done a vast research work in child psychology and the related areas of child education. A glance at our books must generate conviction that while we are extremely simple in writing, we are equally robust in imparting quality education through books that facilitate learning as a matter of joy and pleasure.

English Mechanic and Mirror of Science and Art 1874

Solar Energy Engineering Soteris A. Kalogirou 2009-07-22 As perhaps the most promising of all the renewable energy sources available today, solar energy is becoming increasingly important in the drive to achieve energy independence and climate balance. This new book is the masterwork from world-renowned expert Dr. Soteris Kalogirou, who has championed solar energy for decades. The book includes all areas of solar energy engineering, from the fundamentals to the highest level of current research. The author includes pivotal subjects such as solar collectors, solar water heating, solar space heating and cooling, industrial process heat, solar desalination, photovoltaics, solar thermal power systems, and modeling of solar systems, including the use of artificial intelligence systems in solar energy systems, modeling and performance prediction. *Written by one of the world's most renowned experts in solar energy *Covers the hottest new developments in solar technology, such as solar cooling and desalination *Packed with quick look up tables and schematic diagrams for the most commonly used systems today'

Renewable Energy Systems Henrik Lund 2014-03-24 In this new edition of Renewable Energy Systems, globally recognized renewable energy researcher and professor, Henrik Lund, sets forth a straightforward, comprehensive methodology for comparing different energy systems' abilities to integrate fluctuating and intermittent renewable

energy sources. The book does this by presenting an energy system analysis methodology. The book provides the results of more than fifteen comprehensive energy system analysis studies, examines the large-scale integration of renewable energy into the present system, and presents concrete design examples derived from a dozen renewable energy systems around the globe. Renewable Energy Systems, Second Edition also undertakes the socio-political realities governing the implementation of renewable energy systems by introducing a theoretical framework approach aimed at understanding how major technological changes, such as renewable energy, can be implemented at both the national and international levels. Provides an introduction to the technical design of renewable energy systems Demonstrates how to analyze the feasibility and efficiency of large-scale systems to help implementers avoid costly trial and error Addresses the socio-political challenge of implementing the shift to renewables Features a dozen extensive case studies from around the globe that provide real-world templates for new installations

The Literary Gazette and Journal of the Belles Lettres, Arts, Sciences, &c 1837

Living English 1 Elizabeth Grant 2014

Wine Science Ronald S. Jackson 2008-04-30 Wine Science, Third Edition, covers the three pillars of wine science – grape culture, wine production, and sensory evaluation. It takes readers on a scientific tour into the world of wine by detailing the latest discoveries in this exciting industry. From grape anatomy to wine and health, this book includes coverage of material not found in other enology or viticulture texts including details on cork and oak, specialized wine making procedures, and historical origins of procedures. Author Ronald Jackson uniquely breaks down sophisticated techniques, allowing the reader to easily understand wine science processes. This updated edition covers the chemistry of red wine color, origin of grape varieties, wine language, significance of color and other biasing factors to wine perception, various meanings and significance of wine oxidation. It includes significant additional coverage on brandy and ice wine production as well as new illustrations and color photos. This book is recommended for grape growers, fermentation technologists; students of enology and viticulture, enologists, and viticulturalists. NEW to this edition: * Extensive revision and additions on: chemistry of red wine color, origin of grape varieties, wine language, significance of color and other biasing factors to wine perception, various meanings and significance of wine oxidation * Significant additional coverage on brandy and ice wine production * New illustrations and color photos

Handbook of Optical Constants of Solids Edward D. Palik 2012-12-02 This handbook--a sequel to the widely used Handbook of Optical Constants of Solids--contains critical reviews and tabulated values of indexes of refraction (n) and extinction coefficients (k) for almost 50 materials that were not covered in the original handbook. For each material, the best known n and k values have been carefully tabulated, from the x-ray to millimeter-wave region of the spectrum by expert optical scientists. In addition, the handbook features thirteen introductory chapters that discuss the determination of n and k by various techniques. * Contributors have decided the best values for n and k * References in each critique allow the reader to go back to the original data to examine and understand where the values have come from * Allows the reader to determine if any data in a spectral region needs to be filled in * Gives a wide and detailed view of experimental techniques for measuring the optical constants n and k * Incorporates and describes crystal structure, space-group symmetry, unit-cell dimensions, number of

optic and acoustic modes, frequencies of optic modes, the irreducible representation, band gap, plasma frequency, and static dielectric constant

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