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Chemicals & Reactions

Describes experiments that demonstrate such chemical reactions as freezing, dissolving, and filtering, and explains the chemical principles behind them.

Physics

Building upon Serway and Jewetta's solid foundation in the classic text, *Physics for Scientists and Engineers*, this first Asia-Pacific edition of *Physics* is a practical and engaging introduction to *Physics*. Using international and local case studies and worked examples to add to the concise language and high quality artwork, this new regional edition further engages students and highlights the relevance of this discipline to their learning and lives.

Holt McDougal Physics

Incorporated amidst the turmoil of the American Revolution, Foxborough has a long tradition of patriotic commitment to the nation and has continued from generation to generation to serve admirably when the country has called. However, it is not only the wartime record that measures a community, but it is a town's innovations and responses to times of prosperity and catastrophe that truly shape its character and reputation. Foxborough's varied history, from Minute Men to the famed female straw hat braiders, certainly distinguishes it as an uncommon town in the American experience. Foxborough: Gem of Norfolk County chronicles the remarkable story of a small village's growth and development from its first settlement in the 1600s to the present, highlighting significant events and personalities that formed the town's identity. Through this unique comprehensive narrative, readers will be transported across four centuries of a changing landscape and will explore their hometown's schools, residences, businesses, and factories of yesteryear.

Foxborough

Discusses chemical reactions and electrochemistry, and provides photographic and textual presentations of laboratory demonstrations. Topics covered in the demonstrations are: exothermic and endothermic reactions, the effect of different conditions on various reactions; preparation and properties of electrolytes, electrolysis of various materials. Suggested level: secondary.

Holt Physics

Reflecting changes in the focus and methodology of writing research over the past 20 years, this book provides a meta-analysis of studies on teaching approaches and focuses on composition instruction at the elementary, secondary, and college levels. The first chapter of the book examines general studies of the composing process, studies of process in classrooms, and studies of planning, production factors, revision, and writing apprehension. Summaries of the limitations and key findings of the research on process are included. The second chapter explores research on the repertoire of lexical, syntactic, or rhetorical forms which writers call upon in their writing. The third chapter examines criticisms of experimental studies and the difficulties in doing them, then explains the techniques used in the meta-analysis of such studies, the selection of studies, and the variables examined. The next four chapters analyze the studies in the areas of modes of instruction, grammar and the manipulation of syntax, criteria for better writing, and invention. The eighth chapter presents the results of the meta-analysis for the dimensions examined: grade level, duration of treatment, mode of instruction, focus of instruction, revision, and feedback. The final chapter discusses the compatibility of results of treatment or method studies with those of processes studies, and offers recommendations for future research. (HTH)

ERIC Clearinghouse Publications

In this timely book, Robert Jay Lifton and Greg Mitchell investigate the mindsets of individuals involved in the death penalty -- including prison wardens, prosecutors, jurors, religious figures, governors, judges, and relatives of murder victims -- and offer a textured look at a system that perpetuates the longstanding American habit of violence. Richly rewarding and meticulously researched, *Who Owns Death?* explores the history of the death penalty in the United States, from hanging to lethal injection, and considers what this search for more "humane" executions reveals about us as individuals and as a society... and what the future of the death penalty holds for us all.

ERIC Clearinghouse Publications

Recognizing the contradictory or inconclusive findings on class size in English, this booklet provides a summary and analysis of existing class size research and describes the kinds of research that would shed new light on the question of class size and secondary English. The first section contains the report of the Task Force on Class Size and Workload in Secondary English Instruction for the Executive Committee of the National Council of Teachers of English. It describes charges given to the task force, existing research on the effects of class size, general recommendations for research, and recommended topics for research. The second section, containing a summary of research on class size and English, discusses reviews of the literature, reports of studies on the effect of class size on achievement and on quality, and highlights some particularly comprehensive studies on achievement and quality in different class sizes. A reference list of about four pages is included. (EL)

Energy and Chemical Change

This comprehensive, up-to-date book describes and details the wide range of modern radar systems and methods currently in use today. From system fundamentals to functional descriptions of their subsystems, the reference covers radar principles, radar technology, and successful applications of that technology, and includes solved examples to illustrate critical principles. Appropriate for radar engineers, electrical engineers, flight test engineers, and those in related disciplines.

Research on Written Composition

Empath Echo Branson had finally found a home in the bayou, until a hurricane swept it away and left something hungry in its place.

Who Owns Death?

This book contains 23 chapters organized into seven sections that center around the following themes: (1) theories and concepts; (2) strategies and methods; (3) target populations; (4) settings; (5) training programs; (6) evaluation and accountability; and (7) future trends. The following papers are included: "Adult Development Theories: Ways to Illuminate the Adult Experience" (Nancy K. Schlossberg); "Career Development Theories and Models" (Carole W. Minor); "Career Intervention and Counseling Theory for Adults: Toward a Consensus Model" (Arnold R. Spokane); "Principles of Program Development for Adult Career Development Programs" (H. Daniel Lea, Zandy Leibowitz); "Appraising Adults' Career Capabilities: Ability, Interest, and Personality" (John O. Crites); "Counseling Adults for Career Change" (Lawrence Brammer, Philip Abrego); "Systematic Career Guidance and Computer-Based Systems" (JoAnn Harris-Bowlsbey); "A Multi-Strategy Approach to Career Planning" (Carol A. Blimline, David R. Schwandt); "Women's Career Development: Theory and Practice from a Feminist Perspective" (Louise F. Fitzgerald, Lauren M. Weitzman); "Adult Men's Career Transitions and Gender-Role Themes" (James M. O'Neil, Diane M. Fishman); "A Culturally Relevant Perspective for Understanding the Career Paths of Visible Racial/Ethnic Group People" (Robert T. Carter, Donelda A. Cook); "Conjoint Career Counseling: Counseling Dual-Career Couples" (Lynne Binder Hazard, Diane Koslow); "Counseling Adults in Midlife Career Transitions" (Philip Abrego, Lawrence Brammer); "Career Counseling for the Mature Worker" (Geraldine M. Horton, Dennis W. Engels); "Preretirement Programming: Needs and Responses" (Bruce R. Fretz, Marilyn W. Merikangas); "Career Planning and Development in Organizations" (Peter C. Cairo); "A Coming of Age: Addressing the Career Development Needs of Adult Students in University Settings" (Dennis L. Keierleber, L. Sunny Hansen); "Community-Based Adult Career Counseling" (Jane Goodman, Elinor Waters); "Career Counseling Adults in a Community College Setting" (Patricia Haskell, Nancy Wiener); "The Career Development Professional of the 1990s: A Training Model" (Janice M. Chiappone); "Training Professionals for Career Development Responsibilities in Business and Industry: An Update" (Martin Gerstein); "Evaluating the Effectiveness of Adult Career Development Programs: Key Concepts and Issues" (Michael T. Brown, Robert B. Bhaerman, Robert Campbell); and "Adult Career Development in an Uncertain Future" (Donald E. Super). (KC)

Class Size and English in the Secondary School

This guide provides complete test preparation for the Clerical and Administrative Support Exam for Federal jobs at the GS 300 level and below. In addition, Federal Clerical Exam is the only book of its kind to feature details on how to find out about and apply for federal clerical jobs. It's also the only book with sample exams based on the official exam. For easy navigation, Federal Clerical Exam features a full list of job titles covered by this exam, plus explanations of how to fill out the exam's tough "education and experience" section, and a sample application form to plot out your best test-taking strategies beforehand.

Associations in Action

Forty-two perplexing puzzles by creator of Alice in Wonderland: Cakes in a Row, Looking-Glass Time, Arithmetical Croquet, Diverse Doublets, and others. Hints, solutions. Illustrations by John Tenniel.

Evaluation Issues

This text is intended for an advanced undergraduate (having taken linear algebra and multivariable calculus). It provides the necessary background for a more abstract course in differential geometry. The inclusion of diagrams is done without sacrificing the rigor of the material. For all readers interested in differential geometry.

Radar

Imported from the Mamluks of Egypt, card games first hit Europe around 1371 and within ten years had spread from Spain and Italy to France and Germany. By 1420, German and Swiss cardmakers were producing packs by the thousands (first by stencil, later by metal engraving) marked with a bewildering array of suits, including hounds, bears, parrots, roses, helmets, banners, and bells. Games proliferated as well, and by 1534, Rabelais could name 35 different card games in Chapter 22 of Gargantua. Today, of course, there are thousands of games, from the universally popular Poker and Contract Bridge, to national manias such as Swiss Jass, German Skat, and French Belote. This is a historical guide to cards in Europe and America. This is not primarily a book of rules or hints on how to play better, but a

survey of where the games originated, how they have developed over time, and what their rituals and etiquette tell us about the people who play them.

When an Echo Returns

This challenging collection of 42 mathematical mind-benders, compiled by a noted Lewis Carroll scholar, includes Castle Croquet, A Sticky but Polished Riddle, Who's Coming to Dinner?, A New Way to Pay Old Debts, Eligible Apartments, Predicting the Total, and more. Includes complete solutions and drawings by John Tenniel, the original illustrator of Alice's Adventures in Wonderland.

Adult Career Development

About the sting operation used by the Dept. of Justice to catch Russian hackers who were gaining control of computers and stealing private data from victims in the United States.

Children's Television

Originally published in 1913, this unique work features close to 500 pages of detailed text, charts and diagrams on the legendary techniques and tactics of chess strategist and problemist Sam Loyd. The book goes into Loyd's chess techniques for play variation, bifurcation, duels, waiting move tactics, block threat techniques, focal actions, pinning, surprise moves and more. Truly an excellent reference book that will sharpen any chess enthusiasts skills and your insight for examining problem techniques and composition.

Federal Clerical Exam

A compendium of over 5,000 problems with subject, keyword, author and citation indexes.

Lewis Carroll's Games and Puzzles

Mathematical Games and Pastimes focuses on numerical solutions to mathematical games and pastimes. The book first discusses the binary system of notation and the system of notation with the base three. Congruences, Pythagorean and Heronic triples, and arithmetical pastimes are explained. The text takes a look at the nature of numerical tricks. Guessing the results of operations with unknown numbers; determination of numbers thought of using three tables; and extraction of roots of multidigit numbers are explained. The selection also touches on rapid calculations, games with piles of objects, Meleda, solitaire, and Lucas' game. Problems on determining ways to reach goals are also presented. Games that show the numerous ways to reach goals are discussed. The text also examines Euler squares, dominoes, and problems related to the chess board. Pastimes related to objects changing places are also highlighted. Topics include Lucas' problem, Ruma, and Monge's shuffle. The book is highly recommended for readers wanting to find solutions to mathematical games and pastimes.

The Staff Development Program

This book contains scores of intriguing puzzles and paradoxes from Lewis Carroll, the author of Alice in Wonderland, whose interests ranged from inventing new games like Arithmetical Croquet to important problems in symbolic logic and propositional calculus. Written by Carroll expert and well-known mathematics author Martin Gardner, this tour through Carroll's inventions is both fun and informative.

Elements of Differential Geometry

The authors, Elliott Morton Avedon and Brian Sutton-Smith are recognized authorities on the study of games. Elliott Morton Avedon was born on 28 April 1930 in Florida. He is the author of "Therapeutic Recreation Service: An Applied Behavioural Approach." Brian Sutton-Smith was born in Wellington, New Zealand in 1924. His academic career is focused on children's games, adult games, children's play, children's drama, films and narratives, as well as children's gender issues and sibling position. Brian Sutton-Smith is the author of some 50 books, the most recent of which is The Ambiguity of Play, and some 350 scholarly articles. He has been the President of The Anthropological Association for the Study of Play and of The American Psychological Association, Division g10 (Psychology and the Arts). As a founder of the Children's Folklore Society he has received a Lifetime Achievement Award from the American Folklore Society.

The Oxford Guide to Card Games

Lewis Carroll is one of the world's best-loved writers. His immortal Wonderland and delightful nonsense verses have enchanted generations of children and adults alike. The wit and imagination, the wisdom, sense of absurdity and sheer fun which fill his books shine just as clearly from the many letters he wrote. '...each is a miniature Wonderland... They reveal a truly delightful man...the combination of intense goodness and unselfishness with a magic, nonsense wit is unique'. The Scotsman '...a magnificent collection of delightful and entertaining letters reflecting all that was embraced in that remarkable character...all his charm, inventive fun, wisdom, generosity, kindness and inventive mind'. Walter Tyson, Oxford Times.

Rediscovered Lewis Carroll Puzzles

An account of his whole life from age 23 until his death, except part of summer 1867, the last three months of 1855 and the years of 1858 to mid-1862, which are lost.

The Lure

Alice travels to Wonderland, first when she falls through a rabbit hole, and a second time when she goes through a mirror to the other side.

Alcuin and the Rise of the Christian Schools

Approximately 35 letters, pamphlets, booklets, and leaflets are reprinted here. Written between 1860 and 1897, some are attributed to Dodgson, some to Lewis Carroll, and others to Phayllus, East Sheen, Sir John Lubbock, Arthur Cohen, W.C. Sidgwick, F.R.C., G.A. Simcox, Lord Salisbury, and Dynamite--but they are all the work of one man. The brief pieces discuss fair elections, proportional representation, political humor, and sports (especially lawn tennis). Mathematical and statistical issues are placed in the foreground. Annotation copyrighted by Book News, Inc., Portland, OR.

Mathematicall Recreations

Shows a variety of antique and modern puzzles, including puzzle locks and rings, and folding, impossible object, vanish, dexterity, sequential movement, disentanglement, interlocking, and take-apart puzzles

Figures in Proportion

Sam Loyd and His Chess Problems