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Introductory Chemistry-Charles H. Corwin 2014 With an expanded focus on critical thinking and problem solving, the new edition of Introductory Chemistry: Concepts and Critical Thinking prepares readers for success in introductory chemistry. Unlike other introductory chemistry texts, all materials -the textbook, student solutions manual, laboratory manual, instructor's manual and test item file - are written by the author and tightly integrated to work together most effectively. Math and problem solving are covered early in the text; Corwin builds reader confidence and ability through innovative pedagogy and technology formulated to meet the needs of today's learners.

Introductory Chemistry-Charles H. Corwin 2013-01-02 This edition features the exact same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value for your students--this format costs 35% less than a new textbook. With an expanded focus on critical thinking and problem solving, the new Seventh Edition of Introductory Chemistry: Concepts and Critical Thinking prepares students for success in Introductory Chemistry courses. Unlike other introductory chemistry texts, all materials -the textbook, student solutions manual, laboratory manual, instructor's manual and test item file - are written by the author and tightly integrated to work together most effectively. Math and problem solving are covered early in the text; Corwin builds student confidence and ability through innovative pedagogy and technology formulated to meet the needs of today's learners. By presenting chemistry in a clear and interesting way, students to leave their first chemistry course with a positive impression, a set of new skills, and the desire to learn more. Package consists of: Books a la Carte for Introductory Chemistry: Concepts and Critical Thinking, 7/e

Laboratory Manual for Introductory Chemistry-Charles H. Corwin 2012-02-27 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Emphasizing environmental considerations, Corwin's acclaimed lab manual offers a proven format of a prelaboratory assignment, a stepwise procedure, and a postlaboratory assignment. More than 300,000 students to date in Introductory Chemistry, Preparatory Chemistry, and Allied Health Chemistry have used these "bullet-proof" experiments successfully. The Sixth Edition features a completely updated interior design, new environmental icons denoting "green" features, updated prelabs, and much more. Corwin's lab manual can be packaged with any Pearson Intro Prep Chemistry book.

Introductory Chemistry-Charles H. Corwin 2005

Introductory Chemistry: Pearson New International Edition-Charles H. Corwin 2013-08-27 Were you looking for the book with access to MasteringChemistry? This product is the book alone and does NOT come with access to MasteringChemistry. Buy the book and access card package to save money on this resource. With an expanded focus on critical thinking and problem solving, the new Seventh Edition of Introductory Chemistry: Concepts and Critical Thinking prepares students for success in Introductory Chemistry courses. Unlike other introductory chemistry texts, all materials -the textbook, student solutions manual,

laboratory manual, instructor's manual and test item file - are written by the author and tightly integrated to work together most effectively. Math and problem solving are covered early in the text; Corwin builds student confidence and ability through innovative pedagogy and technology formulated to meet the needs of today's learners. By presenting chemistry in a clear and interesting way, students to leave their first chemistry course with a positive impression, a set of new skills, and the desire to learn more.

Chemistry-Lucas 1994

Introductory Chemistry + Study Guide/Selected Solutions Manual-Charles H. Corwin 2007-09-20 0132346664 / 9780132346665 Introductory Chemistry: Concepts & Connections Value Package (includes Study Guide/Selected Solutions Manual) Package consists of 0132321483 / 9780132321488 Introductory Chemistry: Concepts & Connections 0132321505 / 9780132321501 Study Guide/Selected Solutions Manual Supplement-Charles H. Corwin 2004-07

Prentice Hall Laboratory Manual to Introductory Chemistry-Charles H. Corwin 2008-07-14 Paying particular attention to the environmental issue, the Fifth Edition of this popular chemistry lab manual retains an effective format of a prelaboratory assignment, a stepwise procedure, and a postlaboratory assignment. Introduction to Chemistry, Instrumental Measurements, Density of Liquids and Solids, Freezing Points and Melting Points, Physical Properties and Chemical Properties. "Atomic Fingerprints," Families of Elements, Identifying Cations in Solution, Identifying Anions in Solution, Analysis of a Penny, Determinations of Avogadro's Number, Empirical Formulas of Compounds, Analysis of Alum, Decomposing Baking Soda, Precipitating Calcium Phosphate, Generating Hydrogen Gas, Generating Oxygen Gas, Molecular Models and Chemical Bonds, Analysis of Saltwater, Analysis of Vinegar, Electrical Conductivity of Aqueous Solutions, Activity Series of Metals, Organic Models and Functional Groups, Separation of Food Colors and Amino Acids. A useful reference for professionals in the allied health chemistry fields.

Introductory Chemistry-Charles H. Corwin 2007-10-12 0135023432 / 9780135023433 Introductory Chemistry: Concepts & Connections Value Pack (includes Study Guide/Selected Solutions Manual & Essential Lab Manual for Chemistry: An Introduction to General, Organic & Biological Chemistry) Package consists of: 0132321483 / 9780132321488 Introductory Chemistry: Concepts & Connections 0132321505 / 9780132321501 Study Guide/Selected Solutions Manual 0805330232 / 9780805330236 Essential Lab Manual for Chemistry: An Introduction to General, Organic, and Biological Chemistry

Pearson Etext Introductory Chemistry Access Card-Charles H. Corwin 2018-06-29 Integrated features, technology, and a reader-friendly voice inspire curiosity around chemistry. With a renewed focus on critical thinking, conceptual engagement, and problem solving, this 8th Edition of the popular Introductory Chemistry: Concepts and Critical Thinking has been thoroughly revised to better engage today's readers, while equipping them with skills they need to succeed beyond introductory chemistry. Unique among introductory chemistry texts, this text and all of its supporting materials are written by sole author Chuck Corwin. His experience and passion guide readers as they build confidence through innovative pedagogy, technology, and features designed to appeal to contemporary readers. By presenting chemistry in a clear and interesting way, readers leave their first chemistry course with a positive impression and the desire to learn more. The 8th Edition has been updated and modernized with new, relevant examples, new features, and a revised design. Continuing with Introductory Chemistry: Concepts and Critical Thinking 's reader-friendly approach, Chuck added features such as A Closer Look to provide insights and offer examples of misconceptions, Helpful Hints to provide coaching where readers struggle most, and new chapter openers tied to elements in the periodic table to show readers the connections all around them. For courses in introductory, preparatory, and basic chemistry. Pearson eText is a simple-to-use, mobile-optimized, personalized reading experience. It allows students to highlight, take notes, and review key vocabulary all in one place, even when offline. Seamlessly integrated videos and other rich media engage students and give them access to the help they need, when they need it. Educators can easily schedule readings and share their own notes with students so they see the connection between their eText and what they learn in class - motivating them to keep reading, and keep learning. And, reading analytics offer insight into how students use the eText, helping educators tailor their instruction. NOTE: This ISBN is for the Pearson eText access card. For students purchasing this product from an online retailer, Pearson eText is a fully digital delivery of Pearson content and should only be purchased when required by your instructor. In addition to your purchase, you will need a course invite link, provided by your instructor, to register for and use Pearson eText.

Prentice Hall Lab Manual Introductory Chemistry-Charles H. Corwin 2005-04 This is the latest version of Charles H. Corwin's best-selling, widely used lab manual. The Fourth Edition retains the highly effective format of a pre-laboratory assignment, a stepwise procedure, and a post-laboratory assignment. Corwin provides alerts to procedures that should be performed carefully and prelaboratory questions regarding safety; operations that present even minimal danger are omitted. He suggests environmentally "friendly" chemicals that do not contain lead, mercury, chromium, chloroform, or carbon tetrachloride. Line art illustrations demonstrate techniques for reading a metric ruler, graduated cylinder, thermometer, and buret; and instructions for using a laboratory burner, platform balance, beam balance, electronic balance, and volumetric pipet. Safety Precautions; Locker Inventory; Introduction to Chemistry; Instrumental Measurements; Density of Liquids and Solids; Freezing Points and Melting Points; Physical Properties and Chemical Properties; "Atomic Fingerprints"; Families of Elements; Identifying Cations in Solution; Identifying Anions in Solution; Analysis of a Penny; Determination of Avogadro's Number; Empirical Formulas of Compounds; Analysis of Alum; Decomposing Baking Soda; Precipitating Calcium Phosphate; Generating Hydrogen Gas; Generating Oxygen Gas; Molecular Models and Chemical Bonds; Analysis of Saltwater; Analysis of Vinegar; Electrical Conductivity of Aqueous Solutions; Activity Series of Metals; Organic Models and Functional Groups; Separation of Food Colors and Amino Acids. A useful reference for chemistry professionals.

Study Guide and Selected Solutions Manual for Introductory Chemistry-Charles H. Corwin 2013-02-26 Written by the author, Charles H. Corwin, this study aid includes diagnostic test questions for each topic covered in the text, crossword puzzles using key terms, and complete solutions to all odd-numbered exercises.

Introductory Chemistry: An Atoms First Approach-Julia Burdge 2016-02-12

School, Family, and Community Partnerships-Joyce L. Epstein 2018-07-19 Strengthen family and community engagement to promote equity and increase student success! When schools, families, and communities collaborate and share responsibility for students' education, more students succeed in school. Based on 30 years of research and fieldwork, this fourth edition of a bestseller provides tools and guidelines to use to develop more effective and equitable programs of family and community engagement. Written by a team of well-known experts, this foundational text demonstrates a proven approach to implement and sustain inclusive, goal-oriented programs. Readers will find: Many examples and vignettes Rubrics and checklists for implementation of plans CD-ROM complete with slides and notes for workshop presentations

Legal Chemistry-Alfred Naquet 1884

Biochemistry: Concepts and Connections, Global Edition-Dean Appling 2018-11-30 For one or two semester biochemistry courses (science majors). A highly visual, precise and fresh approach to guide today's mixed-science majors to a deeper understanding of biochemistry Biochemistry: Concepts and Connections engages students in the rapidly evolving field of biochemistry, better preparing them for the challenges of 21st century science through quantitative reasoning skills and a rich, chemical perspective on biological processes.

Project Management Case Studies-Harold Kerzner 2017-04-11 THE #1 PROJECT MANAGEMENT CASE STUDIES BOOK NOW FEATURING NEW CASES FROM DISNEY, THE OLYMPICS, AIRBUS, BOEING, AND MORE After on-the-job experience, case studies are the most important part of every project manager's training. This Fifth Edition of Project Management Case Studies features more than one hundred case studies that detail projects at high-profile companies around the world. These cases offer you a unique opportunity to experience, first-hand, project management in action within a variety of contexts and up against some of the most challenging conditions any project manager will likely face. New to this edition are case studies focusing on agile and scrum methodologies. Contains 100-plus case studies from companies that illustrate both successful and not-so-successful project management Represents an array of industries, including medical and pharmaceutical, aerospace, entertainment, sports, manufacturing, finance, telecommunications, and more Features 18 new case studies, including high-profile cases from Disney, the Olympics, Boeing 787 Dreamliner, and Airbus 380 Follows and supports preparation for the Project Management Professional (PMP)® Certification Exam Experienced PMs, project managers in training, and students alike will find this book to be an indispensable resource whether used as a standalone or combined with the bestselling Project Management: A Systems Approach to Planning, Scheduling, and Controlling, 12th Edition. PMI, CAPM, PMBOK, PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.

Process Technology Plant Operations-Michael Speegle 2015-02-11 Addressing modern process plant operations in an easy-to-understand format, this comprehensive book reveals the important role technicians play in the function of a business unit. The author thoroughly examines operator responsibilities and

functions, from recognizing opportunities that improve process operations, to detecting and removing threats to steady-state operation. The book also systematically explores business fundamentals and the importance of quality, as well as the chemistry and physics of process operations, maintenance duties, material handling, and process troubleshooting techniques. Now thoroughly expanded and updated, the Second Edition of this trusted guide includes new chapters on jobs in process technology, environmental compliance, emergency response, and instrumentation. With numerous new and revised tables and photos, as well as additional learning resources to promote Internet research and critical thinking, the book is an even more useful and effective resource for current and future process plant technicians. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

General, Organic, and Biochemistry-Katherine J. Denniston 2007

Anatomy & Physiology 2019-2020-Darrell Davies 2019-05-23

Fast Food Nation-Eric Schlosser 2012 Explores the homogenization of American culture and the impact of the fast food industry on modern-day health, economy, politics, popular culture, entertainment, and food production.

Becoming a Critical Thinker-Sherry Diestler 2011-11-21 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Developing Instinctive Analytical Skills in Students Becoming a Critical Thinker: A User Friendly Manual trains students to distinguish high-quality, well-supported arguments from those with little or no evidence to support them. It develops the skills required to effectively evaluate the many claims facing them as citizens, learners, consumers, and human beings, and also to be effective advocates for their beliefs. Teaching and Learning Experience Personalize Learning - MyThinkingLab delivers proven results in helping students succeed, provides engaging experiences that personalize learning, and comes from a trusted partner with educational expertise and a deep commitment to helping students and instructors achieve their goals. Improve Critical Thinking - Coverage of persuasive speaking, decision-making, the Toulmin model of argumentation, and chapter-end writing and speaking exercises all teach students to construct and present arguments so that they can gain skill and confidence. Engage Students - Becoming a Critical Thinker: A User Friendly Manual exposes students to a variety of contemporary and multicultural issues, engaging their understanding of analytical skills through the use of articles and varied examples. Support Instructors - Teaching your course just got easier! You can create a Customized Text or use our Instructor's Manual, Electronic "MyTest" Test Bank or PowerPoint Presentation Slides. PLUS, our new Instructor's Manual has been updated and expanded with revised tests and answer keys, a discussion of chapter exercises, and suggestions for teaching critical thinking concepts. Note: MyThinkingLab does not come automatically packaged with this text. To purchase MyThinkingLab, please visit [www.MyThinkingLab.com](http://www.MyThinkingLab.com) or you can purchase a valuepack of the text + MyThinkingLab (VP ISBN-10: 0205176038, VO ISBN-13: 9780205176038)

Seeley's Anatomy & Physiology-Rod R. Seeley 2011 McGraw-Hill's ConnectPlus interactive learning platform provides auto-graded assessments, a customizable, assignable eBook, an adaptive diagnostic tool, and powerful reporting against learning outcomes and level of difficulty--all in an easy-to-use interface. --

Reaching Students-Linda Kober 2015-01-15 The undergraduate years are a turning point in producing scientifically literate citizens and future scientists and engineers. Evidence from research about how students learn science and engineering shows that teaching strategies that motivate and engage students will improve their learning. So how do students best learn science and engineering? Are there ways of thinking that hinder or help their learning process? Which teaching strategies are most effective in developing their knowledge and skills? And how can practitioners apply these strategies to their own courses or suggest new approaches within their departments or institutions? "Reaching Students" strives to answer these questions. "Reaching Students" presents the best thinking to date on teaching and learning undergraduate science and engineering. Focusing on the disciplines of astronomy, biology, chemistry, engineering, geosciences, and physics, this book is an introduction to strategies to try in your classroom or institution. Concrete examples and case studies illustrate how experienced instructors and leaders have applied evidence-based approaches to address student needs, encouraged the use of effective techniques within a department or an institution, and addressed the challenges that arose along the way. The research-based strategies in "Reaching Students" can be adopted or adapted by instructors and leaders in all types of public or private higher education institutions. They are designed to work in introductory and upper-level courses, small and large classes, lectures and labs, and courses for majors and non-majors. And these approaches are feasible for practitioners of all experience

levels who are open to incorporating ideas from research and reflecting on their teaching practices. This book is an essential resource for enriching instruction and better educating students.

The Informed Writer-Charles Bazerman 1989

International Handbook of Educational Policy-Nina Bascia 2008-05-14 Nina Bascia, Alister Cumming, Amanda Datnow, Kenneth Leithwood and David Livingstone This Handbook presents contemporary and emergent trends in educational policy research, in over 75 chapters written by nearly ninety leading researchers from a number of countries. It is organized into 7 broad sections which capture many of the current dominant educational policy foci and at the same time situate current understandings historically, in terms of both how they are conceptualized and in terms of past policy practice. The chapters themselves are empirically grounded, providing illustrations of the conceptual implications contained within them as well as allowing for comparisons across them. The serendipity within chapters with respect to jurisdictional particularities and contrasts allows readers to consider not only a range of approaches to policy analysis but also the ways in which policies and policy ideas play out in different times and places. The sections move from a focus on prevailing policy tendencies through increasingly critical and "outsider" perspectives on policy. They address, in turn, the contemporary strategic emphasis on large-scale reform; substantive emphases at several levels - on leadership and governance, improving teacher quality and conceptualizing learning in various domains around the notion of literacies and concluding, finally, with a contrasting topic, workplace learning, which has had less policy attention and thus allows readers to consider both the advantages and disadvantages of learning and teaching under the bright gaze of policy.

The Chemistry of Fragrances-Charles S Sell 2015-11-09 Ever wondered how perfumes are developed? Or why different scents appeal to different people? The Chemistry of Fragrances 2nd Edition offers answers to these questions, providing a fascinating insight into the perfume industry, from the conception of an idea to the finished product. It discusses the technical, artistic and commercial challenges of the perfume industry in an informative and engaging style, with contributions from leading experts in the field. The book begins with a historical introduction and covers all aspects of the development process - from customer brief to producing a fragrance including; \* Ingredients acquisition \* Ingredient design and manufacture \* Design and analysis of fragrance \* Sensory aspects including odour perception \* Psychological impact of fragrance \* Technical challenges \* Safety An updated section on the measurement of fragrance discusses the role of senses in marketing consumer products. This book will appeal to anyone with an interest in the perfumery business and includes an extensive bibliography to enable those interested to explore the field further. It also comes complete with a selection of colour illustrations and a fragranced page.

Biology of Humans-Judith Goodenough 2013-01-09 Known for its unique "Special Topic" chapters and emphasis on everyday health concerns, the Fifth Edition of Biology of Humans: Concepts, Applications, and Issues continues to personalize the study of human biology with a conversational writing style, stunning art, abundant applications, and tools to help you develop critical-thinking skills. The authors give you a practical and friendly introduction for understanding how their bodies work and for preparing them to navigate today's world of rapidly expanding—and shifting—health information. Each chapter now opens with new "Did You Know?" questions that pique your interest with intriguing and little-known facts about the topic that follows. The Fifth Edition also features a new "Special Topic" chapter (1a) titled "Becoming a Patient: A Major Decision," which discusses how to select a doctor and/or a hospital, how to research health conditions, and more.

Principles of Inorganic Chemistry-Brian W. Pfennig 2015-03-30 Aimed at senior undergraduates and first-year graduate students, this book offers a principles-based approach to inorganic chemistry that, unlike other texts, uses chemical applications of group theory and molecular orbital theory throughout as an underlying framework. This highly physical approach allows students to derive the greatest benefit of topics such as molecular orbital acid-base theory, band theory of solids, and inorganic photochemistry, to name a few. Takes a principles-based, group and molecular orbital theory approach to inorganic chemistry The first inorganic chemistry textbook to provide a thorough treatment of group theory, a topic usually relegated to only one or two chapters of texts, giving it only a cursory overview Covers atomic and molecular term symbols, symmetry coordinates in vibrational spectroscopy using the projection operator method, polyatomic MO theory, band theory, and Tanabe-Sugano diagrams Includes a heavy dose of group theory in the primary inorganic textbook, most of the pedagogical benefits of integration and reinforcement of this material in the treatment of other topics, such as frontier MO acid-base theory, band theory of solids, inorganic photochemistry, the Jahn-Teller effect, and Wade's rules are fully realized Very physical in nature compare to other textbooks in the field,

taking the time to go through mathematical derivations and to compare and contrast different theories of bonding in order to allow for a more rigorous treatment of their application to molecular structure, bonding, and spectroscopy Informal and engaging writing style; worked examples throughout the text; unanswered problems in every chapter; contains a generous use of informative, colorful illustrations

Chemistry-Charles H. Corwin 1994 The result of extensive surveys of classroom teaching and Charles Corwin's 20 years of teaching experience, this text addresses the difficulty students have in making connections between mathematics and problem solving, chemistry and the real world, experiment and theory.

Basic Chemistry-G. William Daub 1995-11

Chemistry-Steven S. Zumdahl 2016-12-05 Learn the skills you need to succeed in your chemistry course with CHEMISTRY, Tenth Edition. This trusted text has helped generations of students learn to “think like chemists” and develop problem-solving skills needed to master even the most challenging problems. Clear explanations and interactive examples help you build confidence for the exams, so that you can study to understand rather than simply memorize. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Psychology-Sandra E. Hockenbury 2018-03-15 This acclaimed classroom favourite makes the science of psychology come alive for students, with personal stories that exemplify important concepts in a student-friendly way and coverage of the field’s scientific foundations and advances. The substantially updated new edition extends the book’s focus on developing scientific literacy in the context of psychology, with new features in print and in the book’s new online course space, LaunchPad. These features are the result of the book’s most dramatic addition—Sandra Hockenbury’s new writing partnership with co-author, Susan Nolan, who shares her belief that the introductory course can help all kinds of students develop a real understanding of psychology and lasting scientific literacy without sacrificing the field’s research core. The book can also be purchased with the breakthrough online resource, LaunchPad, which offers innovative media content, curated and organised for easy assignability. LaunchPad's intuitive interface presents quizzing, flashcards, animations and much more to make learning actively engaging.

Introductory Chemistry-Kevin Revell 2020-11-17 Introductory Chemistry creates light bulb moments for students and provides unrivaled support for instructors! Highly visual, interactive multimedia tools are an extension of Kevin Revell's distinct author voice and help students develop critical problem solving skills and master foundational chemistry concepts necessary for success in chemistry.

Perspectives on Dodd-Frank and Finance-Paul H. Schultz 2014-10-10 Experts debate the possible consequences of the Dodd-Frank Act, discussing such topics as banking regulation, derivatives, the Volcker rule, and mortgage reform. The Dodd-Frank Wall Street Reform and Consumer Protection Act, passed by Congress in 2010 largely in response to the financial crisis, created the Financial Stability Oversight Council and the Consumer Financial Protection Bureau; among other provisions, it limits proprietary trading by banks, changes the way swaps are traded, and curtails the use of credit ratings. The effects of Dodd-Frank remain a matter for speculation; more than half of the regulatory rulemaking called for in the bill has yet to be completed. In this book, experts on Dodd-Frank and financial regulation—academics, regulators, and practitioners—discuss the ways that the law is likely to succeed and the ways it is likely to come up short. Placing their discussion in the broader context of regulatory issues, the contributors consider banking reform; the regulation of derivatives; the Volcker Rule, and whether or not banks should be forced to stop proprietary trading; the establishment of the Consumer Financial Protection Bureau, and possible flaws in its conception; the law and “too-big-to-fail” institutions; mortgage reform, including qualification requirements and securitization; and new disclosure requirements regarding CEO compensation and conflict minerals. Contributors James R. Barth, Jeff Bloch, Mark A. Calabria, Charles W. Calomiris, Shane Corwin, Cem Demiroglu, John Dearie, Amy K. Edwards, Raymond P. H. Fische, Priyank Gandhi, Thomas M. Hoenig, Christopher M. James, Anil K Kashyap, Robert McDonald, James Overdahl, Craig Pirrong, Matthew Richardson, Paul H. Schultz, David Skeel, Chester Spatt, Anjan Thakor, John Walsh, Lawrence J. White, Arthur Wilmarth, Todd J. Zywicki

Laboratory Manual For Clinical Kinesiology and Anatomy-Lynn S Lippert 2017-04-10 This “hands-on” learning tool is the perfect complement to the 6th Edition of Clinical Kinesiology and Anatomy! Divided into three sections, it will help you to prepare for lab, guide you through lab activities, and serve as an after-lab review that ensures you build a solid knowledge base of kinesiology.

Solutions Manual for Modern Organic Synthesis: An Introduction-Michael Nantz 2006-08-18 This supplement includes the end-of-chapter problems from the

main text, detailed solution sets, and an extra section of similar problems for grad students to study.

Academic Excellence-Michael P. Doyle 2000 Chapters of this collection show that students benefit from a research-based teaching environment, and that students who have the opportunity for research complete their science programs in greater numbers than those who do not. The chapters of section 1, "Achieving Excellence," are: (1) "The Role of Research at Undergraduate Institution: Why Is It Necessary To Defend It?" (Robert Gavin); (2) "Achieving a National Reputation for Excellence" (Michael P. Doyle); (3) "If You Build It They Will Come and Stay" (Richard Warch); and (4) "Research Is Important, But" (Robert L. Lichter). In section 2, "Model Programs," the chapters are: (5) "Reminiscences and Recommendations on Undergraduate Research" (Douglas C. Neckers); (6) "Then and Now: A Brief View of Hope College Today" (James M. Gentile); (7) "Mentors in Science: Research-Based Pedagogy at Hendrix College" (John Churchill); and (8) "Chemical Bonding between Students and Faculty: The Chemistry Program at Furman University" (Larry S. Trzupek and Lon B. Knight, Jr.). Section 3, "Supporting Excellence," contains: (9) "NIH Funding: An Inside Guide to Grantsmanship" (John Schwab and Jean Chin); (10) "The Cost of Research Instrumentation in Chemistry" (Michael P. Doyle); (11) "The First NMR Spectrometer at Hope" (Douglas C. Neckers); (12) "Origin and Programs of the Petroleum Research Fund" (Lawrence A. Funke); and (13) "The Keys to the Kingdom: Motivation and Environment" (Raymond Kellman). An appendix describes some programs for undergraduate institutions. (Contains 62 references.) (SLD).

Defining Visual Rhetorics-Charles A. Hill 2012-08-21 Images play an important role in developing consciousness and the relationship of the self to its surroundings. In this distinctive collection, editors Charles A. Hill and Marguerite Helmers examine the connection between visual images and persuasion, or how images act rhetorically upon viewers. Chapters included here highlight the differences and commonalities among a variety of projects identified as "visual rhetoric," leading to a more precise definition of the term and its role in rhetorical studies. Contributions to this volume consider a wide variety of sites of image production--from architecture to paintings, from film to needlepoint--in order to understand how images and texts work upon readers as symbolic forms of representation. Each chapter discusses, analyzes, and explains the visual aspect of a particular subject, and illustrates the ways in which messages and meaning are communicated visually. The contributions include work from rhetoric scholars in the English and communication disciplines, and represent a variety of methodologies--theoretical, textual analysis, psychological research, and cultural studies, among others. The editors seek to demonstrate that every new turn in the study of rhetorical practices reveals more possibilities for discussion, and that the recent "turn to the visual" has revealed an inexhaustible supply of new questions, problems, and objects for investigation. As a whole, the chapters presented here demonstrate the wide range of scholarship that is possible when a field begins to take seriously the analysis of images as important cultural and rhetorical forces. Defining Visual Rhetorics is appropriate for graduate or advanced undergraduate courses in rhetoric, English, mass communication, cultural studies, technical communication, and visual studies. It will also serve as an insightful resource for researchers, scholars, and educators interested in rhetoric, cultural studies, and communication studies.

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