The American Chemical Society Pr Guidebook

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Scientific and Technical Information Resources - Subramanyam 1981-03-01
This book focuses on current practices in scientific and technical communication, historical aspects, and characteristics and bibliographic control of various forms of scientific and technical literature. It integrates the inventory approach for scientific and technical communication.
ACS Style Guide - Anne M. Coghill 2006
In the time since the second edition of The ACS Style Guide was published, the rapid growth of

electronic communication has dramatically changed the scientific, technical, and medical (STM) publication world. This dynamic mode of dissemination is enabling scientists, engineers, and medical practitioners all over the world to obtain and transmit information quickly and easily. An essential constant in this changing environment is the requirement that information remain accurate, clear, unambiguous, and ethically sound. This extensive revision of The ACS Style Guide thoroughly examines electronic tools now available to assist STM writers in preparing manuscripts and communicating with publishers. Valuable updates include discussions of markup languages, citation of electronic sources, online submission of manuscripts, and preparation of figures, tables, and structures. In keeping current with the changing environment, this edition also contains references to many resources on the internet. With this wealth of new information, The ACS Style Guide's Third Edition continues its long tradition of providing invaluable insight on ethics in scientific communication, the editorial process, copyright, conventions in chemistry, grammar, punctuation, spelling, and writing style for any STM author, reviewer, or editor. The Third Edition is the definitive source for all information needed to write, review, submit, and edit scholarly and scientific manuscripts.

Preparing for Your ACS Examination in General Chemistry - Lucy T. Eubanks 1998

The Business Writer's Handbook, Seventh Edition - Gerald J. Alred 2003-02-14

An alphabetically arranged resource provides information on the business writing process, appropriate grammar, and correct style usage, in a volume that includes sample writings and new coverage of current technology. 10,000 first printing.

Using Computers in Chemistry and Chemical Education - Theresa Julia Zielinski 1997

Based on how computers are used in research and industry, this timely volume provides a practical curriculum for using computers in training chemists and other professionals. It spans the full range of applications, from spreadsheets to specialized software for ab initio calculations. With contributions from experts in a variety of fields, the book will be invaluable for anyone developing a college-level course in chemistry.

The Black Book - Meera Kaura Patel 2011

Photochemistry - Oliver Schalk 2021-03-30

Photochemistry is an important part of both chemistry and biology and is of great practical significance for the development of sustainable sources of energy. The mechanisms of photochemistry are far from trivial and far from understood. There are limits to how well theory can describe the processes and how well experiments can resolve them. This book aims to provide an overview of state-of-the-art methods for both theoretical development and experimental techniques, with a focus on ultrafast molecular processes and the electronic excitation of organic molecules. These fields are active and progress is being made, carried by the increasing speed of computation and the development of new light sources, most notably X-ray sources at large facilities. Alongside these two layers of theoretical development and experimental techniques is a third layer—model building. In this layer, model building tries to find similarities in seemingly unrelated experimental results and deepen our general knowledge of photoinduced processes. Often, progress is made not by cutting-edge techniques but rather by using well-established techniques with a great variety of molecules—this approach promises less glory but is just as important as the first two layers. Examples mentioned in the text are the Woodward–Hoffman rules and the dynamophore concept. All three layers are crucial to push our knowledge further and,

eventually, to use it for developing new and more advanced optical devices.

Addressing the Millennial Student in Undergraduate Chemistry - Gretchen E. Potts 2015-02-23

Millennials lead highly structured and scheduled lives where they are pushed to achieve academic and professional successes and serve the greater good of the community. Advances in technology have created 24/7 connectivity, constant multitasking, and short attention spans. However, the reliance of many educators on conventional teaching methods has failed to engage this generation. What innovative strategies are being explored to highlight millennial tendencies to thrive on technology and juggle assignments? How do we reach millennial students in deep conversations while promoting critical thinking? Addressing the Millennial Student in Undergraduate Chemistry explores inventive pedagogies in chemistry classrooms that build upon the millennial students' strengths and interests. With contributions from veteran educators, this volume promises to be a valuable resource for college professors and high school science teachers.

Journal of the American Chemical Society - American Chemical Society 1914

Proceedings of the Society are included in v. 1-59, 1879-1937.

Machine Learning in Chemistry - Jon Paul Janet 2020-05-28

Recent advances in machine learning or artificial intelligence for vision and natural language processing that have enabled the development of new technologies such as personal assistants or self-driving cars have brought machine learning and artificial intelligence to the forefront of popular culture. The accumulation of these algorithmic advances along with the increasing availability of large data sets and readily available high performance computing has played an important role in bringing machine

learning applications to such a wide range of disciplines. Given the emphasis in the chemical sciences on the relationship between structure and function, whether in biochemistry or in materials chemistry, adoption of machine learning by chemists. Machine Learning in Chemistry focuses on the following to launch your understanding of this highly relevant topic: Topics most relevant to chemical sciences are the focus. Focus on concepts rather than technical details. Comprehensive referencing provides sources to go to for more technical details. Key details about methods that underlie machine learning (not easy, but important to understand the strengths as well as the limitations of these methods and to identify where domain knowledge can be most readily applied. Familiarity with basic single variable calculus and in linear algebra will be helpful although we have provided step-by-step derivations where they are important

ACS General Chemistry Study Guide - 2020-07-06

Test Prep Books' ACS General Chemistry Study Guide: Test Prep and Practice Test Questions for the American Chemical Society General Chemistry Exam [Includes Detailed Answer Explanations] Made by Test Prep Books experts for test takers trying to achieve a great score on the ACS General Chemistry exam. This comprehensive study guide includes: Quick Overview Find out what's inside this guide! Test-Taking Strategies Learn the best tips to help overcome your exam! Introduction Get a thorough breakdown of what the test is and what's on it! Atomic Structure Electronic Structure Formula Calculations and the Mole Stoichiometry Solutions and Aqueous Reactions Heat and Enthalpy Structure and Bonding States of Matter Kinetics Equilibrium Acids and Bases Sollubility Equilibria Electrochemistry Nuclear Chemistry Practice Questions Practice makes perfect! Detailed Answer Explanations Figure out where you went wrong and how to improve!

Studying can be hard. We get it. That's why we created this guide with these great features and benefits: Comprehensive Review: Each section of the test has a comprehensive review created by Test Prep Books that goes into detail to cover all of the content likely to appear on the test. Practice Test Questions: We want to give you the best practice you can find. That's why the Test Prep Books practice questions are as close as you can get to the actual ACS General Chemistry test. Answer Explanations: Every single problem is followed by an answer explanation. We know it's frustrating to miss a question and not understand why. The answer explanations will help you learn from your mistakes. That way, you can avoid missing it again in the future. Test-Taking Strategies: A test taker has to understand the material that is being covered and be familiar with the latest test taking strategies. These strategies are necessary to properly use the time provided. They also help test takers complete the test without making any errors. Test Prep Books has provided the top test-taking tips. Customer Service: We love taking care of our test takers. We make sure that you interact with a real human being when you email your comments or concerns. Anyone planning to take this exam should take advantage of this Test Prep Books study guide. Purchase it today to receive access to: ACS General Chemistry review materials ACS General Chemistry exam Test-taking strategies

Write Like a Chemist - Marin Robinson 2008-08-18

Concise writing and organizational skills are stressed throughout, and "move structures" teach students conventional ways to present their stories of scientific discovery.

Chemistry Student Success - Oluwatobi O. Odeleye 2020

Abstracts of Papers - 1988

What Editors Want - Philippa J. Benson 2013

Research publications have always been key to building a successful career in science, yet little if any formal guidance is offered to young scientists on how to get research papers peer reviewed, accepted, and published by leading scientific journals. With What Editors Want, Philippa J. Benson and Susan C. Silver, two well-respected editors from the science publishing community, remedy that situation with a clear, straightforward guide that will be of use to all scientists. Benson and Silver instruct readers on how to identify the journals that are most likely to publish a given paper, how to write an effective cover letter, how to avoid common pitfalls of the submission process, and how to effectively navigate the all-important peer review process, including dealing with revisions and rejection. With supplemental advice from more than a dozen experts, this book will equip scientists with the knowledge they need to usher their papers through publication.

Student Guide to Research in the Digital Age - Leslie F. Stebbins 2006

One of the most perplexing aspects of research today is what to do when there's too much information on a topic. The key, says Leslie Stebbins, is to know how to find the most promising information, evaluate it, and use it effectively. Individual chapters provide a step-by-step introduction to research and critical evaluation and specific types of information resources, as well as guidance on such skills as note-taking and referencing. Students and librarians alike will benefit from these suggestions, strategies and straightforward examples for developing good filtering instincts and management of search results.

AMA Manual of Style - The JAMA Network Editors 2019-11-01

The AMA Manual of Style is a must-have resource for anyone involved in medical, health, and scientific publishing. Written by an expert committee of JAMA Network editors, this latest edition addresses issues that face authors,

editors, and publishers in the digital age. Extensive updates are included in the References chapter, with examples of how to cite digital publications, preprints, databases, data repositories, podcasts, apps and interactive games, and social media. Full-color examples grace the chapter on data display, with newer types of graphic presentations and updated guidance on formatting tables and figures. The manual thoroughly covers ethical and legal issues such as authorship, conflicts of interest, scientific misconduct, intellectual property, open access and public access, and corrections. The Usage chapter has been revised to bring the manual up-to-date on word choice, especially in writing about individuals with diseases or conditions and from various socioeconomic, racial/ethnic, and sexual orientation populations. Specific nomenclature entries in many disciplines are presented to guide users in issues of diction, formatting, and preferred terminology. Guidance on numbers, SI units, and math has been updated, and the section on statistics and study design has undergone a major expansion. In sum, the answer to nearly any issue facing a writer or editor in medicine, health care, and related disciplines can be found in the 11th edition of the AMA Manual of Style. Available for institutional purchase or subscription or individual subscription. Visit AMAManualofStyle.com or contact your sales rep for more details.

Guidebook on Molecular Modeling in Drug Design - N. Claude Cohen 1996-04-26

The molecular modeling perspective in drug design. (N. Calude Cohen). Molecular graphics and modeling: tools of the trade. (Roderick E. Hubbard). Molecular modeling of small molecules. (Tamara Gund). Computer assisted new lead design. (Akiko Itai, Miho Yamada Mizutani, Yoshihiko Nishibata, and Nubuo Tomioka). Experimental techniques and data banks. (John P. Priestle and C. Gregory Paris). Computer-assisted drug discovery. (Peter Gund,

Gerald Maggiora, and James P. Snyder). Modeling drug-receptor interactions. (Konrad F. Koehler, Shashidhar N. Rao, and James P. Snyder). Glossary of terminology. (J. P. Tollenaere).

Materials Handbook - François Cardarelli 2018-07-09

The unique and practical Materials Handbook (third edition) provides quick and easy access to the physical and chemical properties of very many classes of materials. Its coverage has been expanded to include whole new families of materials such as minor metals, ferroalloys, nuclear materials, food, natural oils, fats, resins, and waxes. Many of the existing families—notably the metals, gases, liquids, minerals, rocks, soils, polymers, and fuels—are broadened and refined with new material and up-to-date information. Several of the larger tables of data are expanded and new ones added. Particular emphasis is placed on the properties of common industrial materials in each class. After a chapter introducing some general properties of materials, each of twenty-four classes of materials receives attention in its own chapter. The health and safety issues connected with the use and handling of industrial materials are included. Detailed appendices provide additional information on subjects as diverse as crystallography, spectroscopy, thermochemical data, analytical chemistry, corrosion resistance, and economic data for industrial and hazardous materials. Specific further reading sections and a general bibliography round out this comprehensive guide. The index and tabular format of the book makes light work of extracting what the reader needs to know from the wealth of factual information within these covers. Dr. François Cardarelli has spent many years compiling and editing materials data. His professional expertise and experience combine to make this handbook an indispensable reference tool for scientists and engineers working in numerous fields ranging

from chemical to nuclear engineering. Particular emphasis is placed on the properties of common industrial materials in each class. After a chapter introducing some general properties of materials, materials are classified as follows. ferrous metals and their alloys; ferroalloys; common nonferrous metals; less common metals; minor metals; semiconductors and superconductors; magnetic materials; insulators and dielectrics; miscellaneous electrical materials; ceramics, refractories and glasses; polymers and elastomers; minerals, ores and gemstones; rocks and meteorites; soils and fertilizers; construction materials; timbers and woods; fuels, propellants and explosives; composite materials; gases; liquids; food, oils, resin and waxes; nuclear materials. food materials

Scientific English - Robert A. Day 2011-06-30

The need for clear communication without the possibility for misinterpretation is critical in today's scientific world. While a failure to clearly state a scientific result might just mean the loss of a new technique or methodology, it could just as easily cause devastating results, such as a massive oil spill, a catastrophic transportation accident, or an uncontrolled epidemic.

Public Relations For Dummies - Eric Yaverbaum 2011-03-03

Proven techniques that maximize media exposure for your business A seasoned PR pro shows you how to get people talking When it comes to public relations, nothing beats good word of mouth. Want to get customers talking? This friendly guide combines the best practical tools with insight and flair to provide guidance on every aspect of PR, so you can launch a full-throttle campaign that'll generate buzz -- and build your bottom line. Discover how to * Map a winning PR strategy * Grab attention with press releases, interviews, and events * Cultivate good media relations * Get print, TV, radio, and Internet coverage * Manage a PR crisis

Prototype to Profit - Jason Lye 2021-03-29

Prototype to Profit journeys taking an idea from conception to the marketplace. It’s intended for scientists, engineers, and inventors who envision new products or services and seek business guidance. Patents, fundraising, problem solving, marketing, and partnering are discussed, along with examples of how SARS-CoV-2 has led to commercial pivots and evolved the way that business is conducted. Seasoned entrepreneurs highlight additional business insights via embedded video interviews.

The Chicago Guide to Your Academic Career - John A. Goldsmith 2010-04-15

Is a career as a professor the right choice for you? If you are a graduate student, how can you clear the hurdles successfully and position yourself for academic employment? What's the best way to prepare for a job interview, and how can you maximize your chances of landing a job that suits you? What happens if you don't receive an offer? How does the tenure process work, and how do faculty members cope with the multiple and conflicting day-to-day demands? With a perpetually tight job market in the traditional academic fields, the road to an academic career for many aspiring scholars will often be a rocky and frustrating one. Where can they turn for good, frank answers to their questions? Here, three distinguished scholars—with more than 75 years of combined experience—talk openly about what's good and what's not so good about academia, as a place to work and a way of life. Written as an informal conversation among colleagues, the book is packed with inside information—about finding a mentor, avoiding pitfalls when writing a dissertation, negotiating the job listings, and much more. The three authors' distinctive opinions and strategies offer the reader multiple perspectives on typical problems. With rare candor and insight, they talk about such tough issues as departmental politics, dual-career marriages, and sexual harassment. Rounding out the discussion are short essays that offer the "inside track" on

financing graduate education, publishing the first book, and leaving academia for the corporate world. This helpful guide is for anyone who has ever wondered what the fascinating and challenging world of academia might hold in store. Part I - Becoming a Scholar * Deciding on an Academic Career * Entering Graduate School * The Mentor * Writing a Dissertation * Landing an Academic Job Part II - The Academic Profession * The Life of the Assistant Professor * Teaching and Research * Tenure * Competition in the University System and Outside Offers * The Personal Side of Academic Life

Silent Spring - Rachel Carson 2002

Discusses the reckless annihilation of fish and birds by the use of pesticides and warns of the possible genetic effects on humans.

The Chemical Age - Frank A. von Hippel 2020-09-04

For thousands of years, we've found ways to scorch, scour, and sterilize our surroundings to make them safer. Sometimes these methods are wonderfully effective. Often, however, they come with catastrophic consequences—consequences that aren't typically understood for generations. The Chemical Age tells the captivating story of the scientists who waged war on famine and disease with chemistry. With depth and verve, Frank A. von Hippel explores humanity's uneasy coexistence with pests, and how their existence, and the battles to exterminate them, have shaped our modern world. Beginning with the potato blight tragedy of the 1840s, which led scientists on an urgent mission to prevent famine using pesticides, von Hippel traces the history of pesticide use to the 1960s, when Rachel Carson's Silent Spring revealed that those same chemicals were insidiously damaging our health and driving species toward extinction. Telling the story of these pesticides in vivid detail, von Hippel showcases the thrills and complex consequences of scientific discovery. He describes the invention of substances that could protect crops, the emergence of our

understanding of the way diseases spread, the creation of chemicals used to kill pests and people, and, finally, how scientists turned those wartime chemicals on the landscape at a massive scale, prompting the vital environmental movement that continues today. The Chemical Age is a dynamic, sweeping history that exposes how humankind’s affinity for pesticides made the modern world possible—while also threatening its essential fabric.

Readers' Guide to Periodical Literature - 1922

Occupational Health and Safety - Robert G. Confer 1999-05-12

Industrial hygienists are being called on to provide expertise in more and more different fields. It is often difficult to keep up with the latest technologies in all these fields. This quick reference includes terms found in journals, books, manufacturers' literature, and other sources used daily by industrial hygienists and others. It is filled with nearly 5,000 terms in industrial hygiene, safety, and occupational medicine, plus relevant terms and abbreviations from acoustics, physics, chemistry, and biology. It contains vital information pertaining to bacteriology, environmental health, epidemiology, illumination, mathematics, medicine, microscopy, mineralogy, and other fields. Designed in an easy-to-access format, this handy sourcebook also includes terms and abbreviations used by government to enforce regulations in occupational health and safety. All information is presented in simple, non-technical language for easy understanding. In the health and safety field the disciplines of environmental health, industrial hygiene, occupational health, and safety are managed, supervised, and addressed by single groups instead of separately, as was previously done. As a result the health/safety professionals in industry today must be generalists instead of specialists. This book has been expanded in recognition of the

changes in the field of Industrial hygiene. What's new in the new edition: Contains 50% more terms, definitions and abbreviations Increases coverage on each discipline Includes new entries from other disciplines such as epidemiology, microbiology, indoor air quality environmental health, and sanitation Features

A Manual for Writers of Research Papers, Theses, and Dissertations, Seventh Edition - Kate L. Turabian 2009-08-14

Dewey. Bellow. Strauss. Friedman. The University of Chicago has been the home of some of the most important thinkers of the modern age. But perhaps no name has been spoken with more respect than Turabian. The dissertation secretary at Chicago for decades, Kate Turabian literally wrote the book on the successful completion and submission of the student paper. Her Manual for Writers of Research Papers, Theses, and Dissertations, created from her years of experience with research projects across all fields, has sold more than seven million copies since it was first published in 1937. Now, with this seventh edition, Turabian's Manual has undergone its most extensive revision, ensuring that it will remain the most valuable handbook for writers at every level—from first-year undergraduates, to dissertation writers apprehensively submitting final manuscripts, to senior scholars who may be old hands at research and writing but less familiar with new media citation styles. Gregory G. Colomb, Joseph M. Williams, and the late Wayne C. Booth—the gifted team behind The Craft of Research—and the University of Chicago Press Editorial Staff combined their wide-ranging expertise to remake this classic resource. They preserve Turabian's clear and practical advice while fully embracing the new modes of research, writing, and source citation brought about by the age of the Internet. Booth, Colomb, and Williams significantly expand the scope of previous editions by creating a guide, generous in length and tone, to the art of

research and writing. Growing out of the authors' best-selling Craft of Research, this new section provides students with an overview of every step of the research and writing process, from formulating the right questions to reading critically to building arguments and revising drafts. This leads naturally to the second part of the Manual for Writers, which offers an authoritative overview of citation practices in scholarly writing, as well as detailed information on the two main citation styles ("notes-bibliography" and "author-date"). This section has been fully revised to reflect the recommendations of the fifteenth edition of The Chicago Manual of Style and to present an expanded array of source types and updated examples, including guidance on citing electronic sources. The final section of the book treats issues of style—the details that go into making a strong paper. Here writers will find advice on a wide range of topics, including punctuation, table formatting, and use of quotations. The appendix draws together everything writers need to know about formatting research papers, theses, and dissertations and preparing them for submission. This material has been thoroughly vetted by dissertation officials at colleges and universities across the country. This seventh edition of Turabian's Manual for Writers of Research Papers, Theses, and Dissertations is a classic reference revised for a new age. It is tailored to a new generation of writers using tools its original author could not have imagined—while retaining the clarity and authority that generations of scholars have come to associate with the name Turabian.

Guide to the Literature of Engineering, Mathematics, and the Physical Sciences - Sylvia Weiser 1972

Handbook of Chemical and Biological Sensors - R.F Taylor 1996-01-01

The Handbook of Chemical and Biological

Sensors focuses on the development of sensors to recognize substances rather than physical quantities. This fully inclusive book examines devices that use a biological sensing element to detect and measure chemical and biological species as well as those that use a synthetic element to achieve a similar result. A first port of call for anyone with a specific interest, question, or problem relating to this area, this comprehensive source of reference serves as a guide for practicing scientists and as a text for many graduate courses. It presents relevant physics to chemists, chemistry to materials scientists, materials science to electronic engineers, and fabrication technology to all of the above. In addition, the handbook is useful both to newcomers and to experienced researchers who wish to broaden their knowledge of the constituent disciplines of this wide-ranging field.

Handbook of Chemical Health and Safety - Robert J. Alaimo 2001

Provides information on proper chemcial equipment handling including, purchasing, storage, use, and disposal.

Communicating Chemistry Through Social Media - Clarissa Sorensen-Unruh 2018-12-26

The variety of these chapters ranges from qualitative or mixed methods studies to how-to guides and narratives. There are chapters that explain social media usage in academia, industry, grants, and professional organizations. Some chapters focus on a teaching model, others extend the focus to encompass personal and professional social media usage. Most chapters were contributed by current chemists who use social media, but some were contributed by those with a different perspective (e.g., social scientists, librarians, etc.). Nevertheless, all of the chapters provide a great deal of wisdom, which is built from the experience of using social media. These chapters also touch on emerging themes within social media communication: transformation and ethics issues including

digital redlining, digital pedagogy, digital identity, curation, hypervisibility, and trolling. These themes form both a rich body of discussion and current research topics regarding online environments, including social media, and they have not yet achieved saturation in peer-reviewed literature.

Metal-Organic Frameworks - Lars Öhrström 2021-03-25

Some 80,000 metal-organic frameworks (MOFs) have been reported as of 2020. With intriguing structures and fascinating properties, MOFs are poised to be a defining material of the 21st century with a great deal of commercial potential from methane fuel automobile tanks to carbon capturing. Metal-Organic Frameworks provides an introduction to the complex world of MOFs. Researchers new to MOFs can use this work as a jumping-off point for theoretical study or applied research. The work is broad and expansive in scope, but inclusive and comprehensive in detail. The authors provide a personal perspective of MOF research that provides a strong foundation in the basic methods and themes as well as directs the reader in how to think about MOFs. Sixteen MOF structures are animated, providing more clarity into the dimensionality of MOFs. Accompanying links take the reader to additional 3-D structures provided by The Cambridge Crystallographic Data Centre (CCDC).

Catalog of Copyright Entries. Third Series - Library of Congress. Copyright Office 1961

Includes Part 1, Number 1 & 2: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - December)

Accessibility in the Laboratory - Ellen Sweet 2018

For some people with disabilities, their interest and skills are best applied to laboratory work. Science laboratories are environments where hazardous materials and processes are in use, and assessments are required to mitigate risk and ensure compliance with Occupational Safety

and Health Administration (OSHA) and Environmental Protection Agency (EPA) regulations. Accommodating individuals in a laboratory requires balancing adherence to those regulations, as well as the Americans with Disabilities Act (ADA) technical access standards. Individualized assessment and accommodation are needed to ensure that a qualified individual with a disability can work or study effectively in the laboratory while ensuring a safe working environment for all. This book is intended to be a helpful guide for professionals to understand how to provide equal access to people with disabilities in a laboratory environment. It will review the breadth of protections that are provided by the ADA. This book also covers the roles and responsibilities of persons involved in laboratory oversight, including institutional policies and their limitations with respect to providing appropriate support for individualized assessments in the laboratory.

A Guide to Serial Publications Founded Prior to 1918 and Now Or Recently Current in Boston, Cambridge, and Vicinity - Thomas Johnston Homer 1922

The Handbook of Journal Publishing - Sally Morris 2013-02-21

An up-to-date and comprehensive handbook written by experienced professionals, covering all aspects of journal publishing, both online and in print.

Negotiating Graduate School - Mark H Rossman 2002-04-18

The book is written in an easy-to-read format, taking a one-on-one dialog approach, rather than that of a scholarly treatise, of the graduate school process. This new edition reflects the growing influence of the internet and degree granting programs offered via distance education while updating information in the first edition relative to all aspects of the graduate school process. The book provides many useful

exercises, tools, and techniques that encourage graduate students to take more control of the process of obtaining a graduate degree.

The ACS Style Guide - American Chemical Society 1997

Guidelines from ACS to help authors and editors in preparing scientific texts.

Microscale Organic Laboratory - Dana W. Mayo 2023-02-07