

Acs Measurement Science Au Impact Factor

ACS Measurement Science AU Impact Factor: A Comprehensive Guide

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Summary: This guide provides a comprehensive overview of the ACS Measurement Science AU impact factor, explaining its significance, calculation, interpretation, and limitations. It explores best practices for maximizing the impact of research published in this journal, discusses common pitfalls to avoid, and offers practical advice for researchers aiming to enhance their publication profile. The guide also addresses common misconceptions surrounding impact factors and provides valuable context for understanding their role in evaluating research quality.

1. Understanding the ACS Measurement Science AU Impact Factor

The impact factor (IF) is a widely used metric to assess the relative importance and influence of a scholarly journal. For ACS Measurement Science, the impact factor reflects the average number of citations received per article published in the journal during a specific period (typically the previous two years). The ACS Measurement Science AU impact factor is particularly relevant to researchers in Australia and the wider Asia-Pacific region, highlighting the journal's reach and influence within

that community. A higher impact factor generally indicates greater visibility and influence within the scientific community. However, it's crucial to remember that the impact factor is just one metric amongst many and shouldn't be the sole criterion for evaluating research quality.

2. How the ACS Measurement Science AU Impact Factor is Calculated

The ACS Measurement Science AU impact factor is calculated by Clarivate Analytics (formerly Thomson Reuters) using their Web of Science database. The calculation involves dividing the total number of citations received by articles published in the journal during the past two years by the total number of articles published during the same period. The calculation is complex and takes into account various factors, including self-citations and citation lags. Understanding the nuances of this calculation is vital for accurately interpreting the impact factor. Access to the Web of Science database is generally required for detailed analysis of citation patterns.

3. Interpreting the ACS Measurement Science AU Impact Factor

A higher ACS Measurement Science AU impact factor suggests that the journal publishes highly influential research that is frequently cited by other researchers. However, several factors should be considered when interpreting the impact factor:

Journal Scope: The impact factor should be interpreted in the context of the journal's specific scope and subject area. A high impact factor in a highly specialized niche might not be directly comparable to a high impact factor in a broader field.

Citation Practices: Citation practices vary across disciplines and regions. Certain fields may have naturally higher citation rates than others.

Publication Bias: Impact factors can be influenced by publication bias, where certain types of research are more likely to be published and cited than others.

Time Lag: Citations accumulate over time, so a recent change in the impact factor might not be immediately significant.

4. Maximizing the Impact of Your Research in ACS Measurement Science

To maximize the impact of your research published in ACS Measurement Science, several best practices should be followed:

Rigorous Research: Conduct high-quality, original research that addresses important questions in the field.

Clear Writing: Write clearly and concisely, ensuring that your research is easily understood by your target audience.

Effective Dissemination: Actively promote your research through various channels, including social media, presentations at conferences, and engagement with the scientific community.

Open Access: Consider publishing your research in open access formats to increase its accessibility and visibility.

5. Common Pitfalls to Avoid When Focusing on the ACS Measurement Science AU Impact Factor

Overemphasis on the impact factor can lead to several pitfalls:

Gaming the System: Attempts to artificially inflate citation counts through inappropriate practices should be avoided.

Ignoring Research Quality: The impact factor shouldn't be the primary driver of research decisions. Focus should remain on the quality and originality of the research itself.

Narrowing Research Focus: An overemphasis on impact factor can lead to researchers focusing on topics with high citation potential at the expense of potentially more significant, albeit less immediately impactful, research.

6. ACS Measurement Science AU Impact Factor and Research Evaluation

While the ACS Measurement Science AU impact factor provides a useful metric for assessing journal performance, it is crucial to remember that it should not be the sole indicator of research quality. A holistic assessment of research should consider various factors, including the novelty of the findings, the methodological rigor, the broader impact on the field, and the reproducibility of the results. Many institutions now use alternative metrics and qualitative assessment to provide a more balanced view of research performance.

7. Future Trends in Journal Metrics and the ACS Measurement Science AU Impact Factor

The landscape of journal metrics is constantly evolving. Alternative metrics, such as altmetrics, are gaining traction, offering a broader perspective on research impact beyond traditional citation counts. The ACS Measurement Science AU impact factor will likely continue to be an important metric but should be considered within the broader context of these emerging trends and alternative

evaluation methods.

8. The Role of Peer Review in Maintaining the Quality of ACS Measurement Science AU

The rigorous peer-review process employed by ACS Measurement Science is crucial in maintaining the journal's quality and, consequently, its impact factor. The peer-review process ensures that only high-quality research is published, contributing to the journal's overall reputation and influence. Researchers are encouraged to participate in the peer-review process to help maintain the integrity of the publication.

9. Conclusion

The ACS Measurement Science AU impact factor serves as a valuable indicator of the journal's influence and the quality of research it publishes. However, it's crucial to interpret this metric within its broader context, considering the journal's scope, citation practices, and limitations of the impact factor itself. A holistic approach to research evaluation is essential, taking into account various factors beyond the impact factor. By understanding the nuances of the ACS Measurement Science AU impact factor and adopting best practices in research and publication, researchers can maximize the impact of their work and contribute meaningfully to the scientific community.

FAQs

1. What is the current ACS Measurement Science AU impact factor? The current impact factor can be found on Clarivate Analytics' Journal Citation Reports (JCR) website. It changes annually.
2. How often is the ACS Measurement Science AU impact factor updated? The impact factor is updated annually by Clarivate Analytics.
3. Is a high ACS Measurement Science AU impact factor always indicative of high-quality research? No, it's an indicator of the journal's influence but not a guarantee of individual article quality.
4. How can I increase the chances of my research being published in ACS Measurement Science? Focus on high-quality, original research, clear writing, and a strong manuscript that fits the journal's scope.
5. Are there alternative metrics to the impact factor? Yes, altmetrics provide a broader perspective on research impact, including social media mentions and downloads.
6. What is the role of self-citations in the impact factor calculation? Self-citations are considered, but

their influence is minimized in the calculation to avoid artificial inflation.

7. Can I compare the ACS Measurement Science AU impact factor to journals in other fields? Direct comparisons are difficult due to differing citation practices across fields.

8. Does the ACS Measurement Science AU impact factor reflect the impact of individual articles? No, it reflects the average impact of articles published in the journal.

9. Where can I find more information about the ACS Measurement Science AU journal? Visit the official ACS website for detailed information on the journal's aims, scope, and submission guidelines.

Related Articles

1. "Understanding Journal Impact Factors: A Guide for Researchers": This article provides a general overview of journal impact factors, their calculation, and interpretation.

2. "Alternative Metrics for Assessing Research Impact": Explores alternative metrics beyond the impact factor, including altmetrics and usage statistics.

3. "The Role of Peer Review in Scientific Publishing": Discusses the importance of peer review in maintaining the quality of scientific journals.

4. "Strategies for Maximizing the Impact of Your Research Publications": Offers practical tips and strategies for promoting and disseminating research findings.

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6. "Open Access Publishing and its Impact on Research Dissemination": Discusses the advantages and disadvantages of open access publishing.

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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).

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acs measurement science au impact factor: *ACS Style Guide* Anne M. Coghill, Lorrin R. Garson, 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.

acs measurement science au impact factor: *Radical SAM Enzymes*, 2018-08-09 Radical SAM Enzymes, Volume 606, the latest release in the Methods in Enzymology series, highlights new advances in the field, with this new volume presenting interesting chapters on the Characterization of the glycyl radical enzyme choline trimethylamine-lyase and its radical S-adenosylmethionine activating enzyme, Diphathimide biosynthesis, Radical SAM glycyl radical activating enzymes, Radical SAM enzyme BioB in the biosynthesis of biotin, Biogenesis of the PQQ cofactor, Role of MoaAC in the biogenesis of the molybdenum cofactor, Biosynthesis of the nitrogenase cofactor, Bioinformatics of the radical SAM superfamily, The involvement of SAM radical enzymes in the biosynthesis of methanogenic coenzymes, methanopterin and coenzyme F420, and more.

acs measurement science au impact factor: *Gels and Other Soft Amorphous Solids* Ferenc

Horkay, Jack F. Douglas, Emanuela Del Gado, 2019-08 Gels are ubiquitous both in materials science and biology. Interest in the behavior of this class of soft materials has increased significantly in the last decades as new experimental approaches have been developed to synthesize and characterize gels, and as theoretical and computational methods have advanced to model the structure and properties of these complex materials. For example, molecular simulation is now an essential tool to investigate gels and other types of soft matter where experimental measurements are not possible. The growth of this field to include applications in biology and medicine as also provided much impetus to gels research. The goal of this volume is to discuss recent progress in gel science. The chapters cover a wide variety of topics from polymer chemistry, physics, materials science and engineering, reflecting the interdisciplinary character of this field. A knowledge of the physical and chemical behavior of gels is essential for understanding, designing, and controlling material properties and performance. Gels can be synthesized with either flexible or stiff chains, linear or branched, and their length can also be tailored, etc. The network chains can be bonded to each other by chemical crosslinks or physical bonds involving van der Waals interactions, dipole-dipole interactions, hydrogen or ionic bonds, or pi-pi or pi-charge interactions. In addition to traditional polymer gels, this volume also focuses on low molecular mass organic gelators, relatively new, but rapidly growing, research direction in gel science. Special attention is devoted to the diverse applications of gels; using hydrogels for cleaning the painted surface of artwork (conservation of cultural heritage such as paintings and sculptures), developing advanced drug delivery systems, investigating the mechanism of setting of cement and hardening of concrete, etc.

acs measurement science au impact factor: 2-Oxoglutarate-Dependent Oxygenases

Christopher Schofield, Robert Hausinger, 2015-04-23 Since the discovery of the first examples of 2-oxoglutarate-dependent oxygenase-catalysed reactions in the 1960s, a remarkably broad diversity of alternate reactions and substrates has been revealed, and extensive advances have been achieved in our understanding of the structures and catalytic mechanisms. These enzymes are important agrochemical targets and are being pursued as therapeutic targets for a wide range of diseases including cancer and anemia. This book provides a central source of information that summarizes the key features of the essential group of 2-oxoglutarate-dependent dioxygenases and related enzymes. Given the numerous recent advances and biomedical interest in the field, this book aims to unite the latest research for those already working in the field as well as to provide an introduction for those newly approaching the topic, and for those interested in translating the basic science into medicinal and agricultural benefits. The book begins with four broad chapters that highlight critical aspects, including an overview of possible catalytic reactions, structures and mechanisms. The following seventeen chapters focus on carefully selected topics, each written by leading experts in the area. Readers will find explanations of rapidly evolving research, from the chemistry of isopenicillin N synthase to the oxidation mechanism of 5-methylcytosine in DNA by ten-eleven-translocase oxygenases.

acs measurement science au impact factor: Nanoscale Assembly Wilhelm T.S. Huck,

2006-07-11 Nanotechnology has received tremendous interest over the last decade, not only from the scientific community but also from a business perspective and from the general public. Although nanotechnology is still at the largely unexplored frontier of science, it has the potential for extremely exciting technological innovations that will have an enormous impact on areas as diverse as information technology, medicine, energy supply and probably many others. The miniturization of devices and structures will impact the speed of devices and information storage capacity. More importantly, though, nanotechnology should lead to completely new functional devices as nanostructures have fundamentally different physical properties that are governed by quantum effects. When nanometer sized features are fabricated in materials that are currently used in electronic, magnetic, and optical applications, quantum behavior will lead to a set of unprecedented properties. The interactions of nanostructures with biological materials are largely unexplored. Future work in this direction should yield enabling technologies that allows the study and direct manipulation of biological processes at the (sub) cellular level.

acs measurement science au impact factor: *Contextualizing Chemistry in Art and Archaeology* Kevin L. Braun, Kristin Jansen Labby, 2021 This book is about Contextualizing Chemistry in Art and Archaeology: Inspiration for Instructors--

acs measurement science au impact factor: Sustainable Corrosion Inhibitors I Chaudhery Mustansar Hussain, Chandrabhan Verma, 2021 This book is about Sustainable Corrosion Inhibitors--

acs measurement science au impact factor: Polymer Particles Masayoshi Okubo, 2005-02-10 In this special volume on polymer particles, recent trends and developments in the synthesis of nano- to micron-sized polymer particles by radical polymerization (Emulsion, Miniemulsion, Microemulsion, and Dispersion Polymerizations) of vinyl monomers in environmentally friendly heterogeneous aqueous and supercritical carbon dioxide fluid media are reviewed by prominent worldwide researchers. In addition to the important challenges and possibilities with regards to design and preparation of functionalized polymer particles of controlled size, the topics described are of great current interest due to the increased awareness of environmental issues.

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acs measurement science au impact factor: Nanodroplets Zhiming M. Wang, 2014-01-08 Nanodroplets, the basis of complex and advanced nanostructures such as quantum rings, quantum dots and quantum dot clusters for future electronic and optoelectronic materials and devices, have attracted the interdisciplinary interest of chemists, physicists and engineers. This book combines experimental and theoretical analyses of nanosized droplets which reveal many attractive properties. Coverage includes nanodroplet synthesis, structure, unique behaviors and their nanofabrication, including chapters on focused ion beam, atomic force microscopy, molecular beam epitaxy and the vapor-liquid- solid route. Particular emphasis is given to the behavior of metallic nanodroplets, water nanodroplets and nanodroplets in polymer and metamaterial nanocomposites. The contributions of leading scientists and their research groups will provide readers with deeper insight into the chemical and physical mechanisms, properties, and potential applications of various nanodroplets.

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acs measurement science au impact factor: *Environmentally Sustainable Corrosion Inhibitors* Chandrabhan Verma, Jeenat Aslam, Chaudhery Mustansar Hussain, 2021-09-15 Environmentally Sustainable Corrosion Inhibitors: Fundamentals and Industrial Applications covers the latest research developments in environmentally friendly, sustainable corrosion inhibitors. The book addresses the fundamental characteristics, synthesis, characterization and mechanisms of corrosion inhibitors. In addition, it presents a chronological overview of the growth of the field, with numerous examples of its broad-ranging industrial applications in a.o. food, the environment, electronics, and the oil and gas industries. The book concludes with discussions about commercialization and economics. This is an indispensable reference for chemical engineers and chemists working in R&D and academia who want to learn more about environmentally-friendly, sustainable corrosion inhibitors systems. - Explains how to use environmentally-friendly, sustainable corrosion inhibitors in modern industry and manufacturing - Promotes corrosion inhibitors as a prime option for sustainable and transformational opportunities - Provides up-to-date reference material, including websites of interest and information on the latest research

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acs measurement science au impact factor: *Electropolymerization* Ewa Schab-Balcerzak, 2011-12-22 In recent years, great focus has been placed upon polymer thin films. These polymer thin films are important in many technological applications, ranging from coatings and adhesives to organic electronic devices, including sensors and detectors. Electrochemical polymerization is preferable, especially if the polymeric product is intended for use as polymer thin films, because electrogeneration allows fine control over the film thickness, an important parameter for fabrication of devices. Moreover, it was demonstrated that it is possible to modify the material properties by parameter control of the electrodeposition process. Electrochemistry is an excellent tool, not only for synthesis, but also for characterization and application of various types of materials. This book provides a timely overview of a current state of knowledge regarding the use of electropolymerization for new materials preparation, including conducting polymers and various possibilities of applications.

acs measurement science au impact factor: *Scholarly Communication* Rick Anderson, 2018-05-02 The internet has transformed the ways in which scholars and scientists share their findings with each other and the world, creating a scholarly communication environment that is both more complex and more effective than it was just a few years earlier. Scholarly communication itself has become an umbrella term for the increasingly complex ecosystem of publications, platforms, and tools that scholars, scientists, and researchers use to share their work with each other and with other interested readers. Scholarly Communication: What Everyone Needs to Know® offers an accessible overview of the current landscape, examining the state of affairs in the worlds of journal and book publishing, copyright law, emerging access models, digital archiving, university presses, metadata, and much more. Anderson discusses many of the problems that arise due to conflicts between the various values and interests at play within these systems: values that include the public good, academic freedom, the advancement of science, and the efficient use of limited resources. The

implications of these issues extend far beyond academia. Organized in an easy-to-use question-and-answer format, this book provides a lively and helpful summary of some of the most important issues and developments in the world of scholarly communication -- a world that affects our everyday lives far more than we may realize.

acs measurement science au impact factor: Miniaturized Biosensing Devices Pranjal Chandra, Kuldeep Mahato, 2022-05-06 This book presents tools and techniques for the development of miniature biosensors and their applications. The initial chapters discuss the advancements in the development of the transduction techniques, including optical, electrochemical, and piezoelectric, which are used for miniaturized biosensors. The book also reviews several technologies, such as nanotechnology, nanobiotechnology, immune-technology, DNA-technology, micro-manufacturing technology, electronic-circuit technology to increase the miniaturization and sensitivity of the biosensor platform. Subsequently, the chapters illustrate the applications of miniaturized biosensing systems in point-of-care monitoring of treatment and disease progression, environmental monitoring, food control, drug discovery, forensics, and biomedical research. Towards the end, the book discusses the advanced applications of biosensors in water quality monitoring, especially on-line detection systems and on-site detection of pesticides, heavy metals and bacteria in water. This book is an invaluable source for scientists working in biochemical engineering, bioengineering, and biomedical engineering in academia and industry.

acs measurement science au impact factor: Cavity-ringdown Spectroscopy Kenneth W. Busch, 1999 Cavity-ringdown spectroscopy is an emerging method for making high sensitivity absorption measurements with gas-phase samples. This volume, the first devoted to the method, covers the history, theory, and numerous applications. Written by leaders in the field, it is a comprehensive guide to current methods and ongoing research.

acs measurement science au impact factor: Spherical Nucleic Acids Chad A. Mirkin, 2020-08-31 Spherical nucleic acids (SNAs) comprise a nanoparticle core and a densely packed and highly oriented nucleic acid shell, typically DNA or RNA. They have novel architecture-dependent properties that distinguish them from all other forms of nucleic acids and make them useful in materials synthesis, catalysis, diagnostics, therapeutics, and optics/plasmonics. This book covers over two decades of Dr. Mirkin's research on SNAs and their anisotropic analogues, including synthesis and fundamental properties, and applications in colloidal crystallization, adaptive matter, and nanomedicine, spanning extra- and intracellular diagnostics, gene regulation, and immunomodulation. It is a reprint volume that compiles 101 key papers from high-impact journals in this research area published by the Mirkin Group at Northwestern University, Illinois, USA, within the International Institute for Nanotechnology, and collaborators. Volume 1 provides an overview and a historical framework of engineering matter from DNA-modified constructs and discusses the enabling features of nucleic acid-functionalized nanomaterials. Volume 2 covers design rules for colloidal crystallization, building blocks for crystal engineering, and DNA and RNA as programmable bonds. Volume 3 discusses colloidal crystallization processes and routes to hierarchical assembly, dynamic nanoparticle superlattices, surface-based and template-confined colloidal crystallization, optics and plasmonics with nanoparticle superlattices, and postsynthetic modification and catalysis with nanoparticle superlattices. Volume 4 covers diagnostic modalities, and intracellular therapeutic and diagnostic schemes based upon nucleic acid-functionalized nanomaterials.

acs measurement science au impact factor: Anticancer Drug Development Bruce C. Baguley, David J. Kerr, 2001-11-17 Here in a single source is a complete spectrum of ideas on the development of new anticancer drugs. Containing concise reviews of multidisciplinary fields of research, this book offers a wealth of ideas on current and future molecular targets for drug design, including signal transduction, the cell division cycle, and programmed cell death. Detailed descriptions of sources for new drugs and methods for testing and clinical trial design are also provided. - One work that can be consulted for all aspects of anticancer drug development - Concise reviews of research fields, combined with practical scientific detail, written by internationally respected experts - A wealth of ideas on current and future molecular targets for drug design,

including signal transduction, the cell division cycle, and programmed cell death - Detailed descriptions of the sources of new anticancer drugs, including combinatorial chemistry, phage display, and natural products - Discussion of how new drugs can be tested in preclinical systems, including the latest technology of robotic assay systems, cell culture, and experimental animal techniques - Hundreds of references that allow the reader to access relevant scientific and medical literature - Clear illustrations, some in color, that provide both understanding of the field and material for teaching

acs measurement science au impact factor: *Molecular-based Study of Fluids* J. M. Haile, 1983 Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.

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acs measurement science au impact factor: *Green Analytical Chemistry* Justyna Płotka-Wasyłka, Jacek Namieśnik, 2019-08-02 The book explains the principles and fundamentals of Green Analytical Chemistry (GAC) and highlights the current developments and future potential of the analytical green chemistry-oriented applications of various solutions. The book consists of sixteen chapters, including the history and milestones of GAC; issues related to teaching of green analytical chemistry and greening the university laboratories; evaluation of impact of analytical activities on the environmental and human health, direct techniques of detection, identification and determination of trace constituents; new achievements in the field of extraction of trace analytes from samples characterized by complex composition of the matrix; "green" nature of the derivatization process in analytical chemistry; passive techniques of sampling of analytes; green sorption materials used in analytical procedures; new types of solvents in the field of analytical chemistry. In addition green chromatography and related techniques, fast tests for assessment of the wide spectrum of pollutants in the different types of the medium, remote monitoring of environmental pollutants, qualitative and comparative evaluation, quantitative assessment, and future trends and perspectives are discussed. This book appeals to a wide readership of the academic and industrial researchers. In addition, it can be used in the classroom for undergraduate and graduate Ph.D. students focusing on elaboration of new analytical procedures for organic and inorganic compounds determination in different kinds of samples characterized by complex matrices composition. Jacek Namieśnik was a Professor at the Department of Analytical Chemistry, Gdańsk University of Technology, Poland. Justyna Płotka-Wasyłka is a teacher and researcher at the same department.

acs measurement science au impact factor: *Computational Thermochemistry* Karl K. Irikura, 1998 Comprises 20 contributions which grew from the August 1996 symposium. Representative paper topics include estimating phase-change enthalpies and entropies, electrostatic-covalent model parameters for molecular modeling, complete basis-set thermochemistry and kinetics, modeling free energies of solvation and transfer, use of density functional methods to compute heats of reaction, and a density functional study of periodic trends in bond energies. Together the contributions describe all the major methods used for estimating or predicting molecular thermochemistry. Appends information on software and databases for thermochemistry, essential statistical thermodynamics, and worked examples. Annotation copyrighted by Book News, Inc., Portland, OR

acs measurement science au impact factor: *Heterogeneous Photocatalysis* M. Schiavello, 1997-10-09 Photocatalysis is a reaction which is accelerated by light while a heterogeneous reaction consists of two phases (a solid and a liquid for example). Heterogeneous Photocatalysis is a fast developing science which to date has not been fully detailed in a monograph. This title discusses the

basic principles of heterogeneous photocatalysis and describes the bulk and surface properties of semiconductors. Applications of various types of photoreactions are described and the problems related to the modeling and design of photoreactors are covered.

acs measurement science au impact factor: Macromolecules · 1 H.G. Elias, 2012-12-06 The second edition of this textbook is identical with its fourth German edition and it thus has the same goals: precise definition of basic phenomena, a broad survey of the whole field, integrated representation of chemistry, physics, and technology, and a balanced treatment of facts and comprehension. The book thus intends to bridge the gap between the often oversimplified introductory textbooks and the highly specialized texts and monographs that cover only parts of macromolecular science. The text intends to survey the whole field of macromolecular science. Its organization results from the following considerations. The chemical structure of macromolecular compounds should be independent of the method of synthesis, at least in the ideal case. Part I is thus concerned with the chemical and physical structure of polymers. Properties depend on structure. Solution properties are thus discussed in Part II, solid state properties in Part III. There are other reasons for discussing properties before synthesis: For example, it is difficult to understand equilibrium polymerization without knowledge of solution thermodynamics, the gel effect without knowledge of the glass transition temperature, etc. Part IV treats the principles of macromolecular syntheses and reactions.

acs measurement science au impact factor: I & EC , 1925

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