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Interfacial Science: An Introduction is an accessible text introducing readers to the chemistry of interfaces, a subject of increasing relevance and popularity due to the emergence of nanoscience. English summary: The volume presents a collection of revised and updated contributions to an international conference held in October 2011 on current issues in historical research on early modern knowledge and science and their connections. It looks at the various ways, in which the 'new science' was embedded in traditions, on the one hand, and

concentrates on the joint role of experts and lay persons in its making, on the other. It highlights in particular the various forms of early modern natural history, scientific treatises in a narrower sense of the term, traditions going back to antiquity, travel accounts, chronicles, correspondences, naturalia, oral accounts and personal observations, which mirror the dialectic relationship between learned and popular knowledge. The relationship of knowledge and science is investigated in particular in connection with early modern balneology and attempts at systematizing knowledge about animals. German description: Dieser Band widmet sich aktuellen Forschungsaspekten von Wissens- und Wissenschaftsgeschichte, insbesondere den inneren Zusammenhängen von popularem Wissen und Wissenschaft. Einerseits werden Anbindungen der Neuen Wissenschaft an Traditionen in den Blick genommen, andererseits die Teilhabe von Experten und Laien an deren Herausbildung. Die verschiedenen Formate frühneuzeitlicher Naturgeschichtsschreibung - wissenschaftliche Traktate, antike Überlieferungen, Reisebeschreibungen, Chroniken, Korrespondenzen, Naturalien, mündliche Erzählungen oder eigene Beobachtungen - vermitteln einen Eindruck der wechselseitigen Beziehungen zwischen gelehrtem und popularem Wissen. Das Verhältnis von Wissen und Wissenschaft wird insbesondere an den Beispielen balneologischer und tierkundlicher Wissensbestände genauer analysiert. This book is the first academic work on the philosophy of engineering in China that reflects two decades of research. It puts forward a new thesis, namely that the core maxim in the philosophy of engineering is "I create, therefore I am," which is radically different from the Cartesian maxim: "I think, therefore I am." In addition, the book offers the first detailed portrait of the roots and evolution of the philosophy of engineering in China. The book begins by discussing the triptych thesis of science, technology and engineering, which argues that there are a number of important distinctions between the three, e.g. scientific activities are chiefly based on discovery, while technological activities center on invention, and engineering activities focus on creation. Considering the latest developments in the philosophy of engineering, the author also analyzes engineering communities, engineering practice and a micro – meso – macro framework. In subsequent chapters, the author separately analyzes the three stages of engineering activities: planning, operating and using artifacts. In the closing chapter, two views on the philosophy of engineering (as a new subdiscipline of philosophy and as a philosophy in its own right) are briefly explained. Der Turing Omnibus macht in 66 exzellent geschriebenen Beiträgen Station bei den interessantesten Themen aus der Informatik, der Computertechnologie und ihren Anwendungen. The most important aspects of modern surface science are covered. All topics

are presented in a concise and clear form accessible to a beginner. At the same time, the coverage is comprehensive and at a high technical level, with emphasis on the fundamental physical principles. Numerous examples, references, practice exercises, and problems complement this remarkably complete treatment, which will also serve as an excellent reference for researchers and practitioners. The textbook is ideal for students in engineering and physical sciences.

Gale Researcher Guide for: An Overview of Aristotle and His Work is selected from Gale's academic platform Gale Researcher. These study guides provide peer-reviewed articles that allow students early success in finding scholarly materials and to gain the confidence and vocabulary needed to pursue deeper research.

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For the Introduction to Computer Science course Computer Science: An Overview uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field. Accessible to students from all backgrounds, Glenn Brookshear uses a language-independent context to encourage the development of a practical, realistic understanding of the field. An overview of each of the important areas of Computer Science provides students with a general level of proficiency for future courses.

Teaching and Learning Experience This program will provide a better teaching and learning experience—for you and your students. It will help:

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- Fit your Course Preferences: Individual chapters are independent and can be covered in an order that suits your course.
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download the FREE Bookshelf software. After installation, enter your access code for your eBook. Time limit The VitalSource products do not have an expiry date. You will continue to access your VitalSource products whilst you have your VitalSource Bookshelf installed. "Eminent scientist and theologian John Polkinghorne offers an accessible yet authoritative introduction to the stimulating field of science and religion. After surveying their volatile historical relationship, he leads the reader through the whole array of questions that arise at the intersection of the scientific and religious quests." "Polkinghorne provides a marvellously clear overview of the major elements of current science (including quantum theory, chaos theory, time and cosmology). He offers a concise outline of the character of religion, and shows their joint potential to illumine some of the thorniest issues in theology today: creation, the nature of knowledge, human and divine identity and agency. He brings the reader to complex ideas so gently and persuasively that at each turn one is inspired to follow the next step of the argument."--Jacket. This guide presents both a conceptual framework and detailed implementation guidelines for general computer science (CS) teaching. The content is clearly written and structured to be applicable to all levels of CS education and for any teaching organization, without limiting its focus to instruction for any specific curriculum, programming language or paradigm. Features: presents an overview of research in CS education; examines strategies for teaching problem-solving, evaluating pupils, and for dealing with pupils' misunderstandings; provides learning activities throughout the book; proposes active-learning-based classroom teaching methods, as well as methods specifically for lab-based teaching; discusses various types of questions that a CS instructor, tutor, or trainer can use for a range of different teaching situations; investigates thoroughly issues of lesson planning and course design; describes frameworks by which prospective CS teachers gain their first teaching experience. Scientific, technological, and cultural changes have always had an impact upon philosophy. They can force a change in the way we perceive the world, reveal new kinds of phenomena to be understood, and provide new ways of understanding phenomena. Complexity science, immersed in a culture of information, is having a diverse but particularly significant impact upon philosophy. Previous ideas do not necessarily sit comfortably with the new paradigm, resulting in new ideas or new interpretations of old ideas. In this unprecedented interdisciplinary volume, researchers from different backgrounds join efforts to update thinking upon philosophical questions with developments in the scientific study of complex systems. The contributions focus on a wide range of topics, but share the common goal of increasing our understanding and improving our descriptions of our complex world. This revolutionary debate

includes contributions from leading experts, as well as young researchers proposing fresh ideas. A comprehensive, authoritative introduction to the central issues in surface science. This volume takes a practical, experimental approach to modern surface science. Professor John B. Hudson promotes an intuitive understanding of the concepts of surface science by using physical examples to illustrate basic surface structures and phenomena. Accessible and easy to read throughout, Surface Science provides a solid foundation from which to develop a conceptual understanding of the field. Divided into four sections, Surface Science begins with descriptions of the structure, thermodynamics, and mobility of clean surfaces, then moves on to explore the interaction of gas molecules with solid surfaces. Next, Professor Hudson discusses the energetic particle interactions that are the basis for the majority of techniques developed to reveal the structure and chemistry of surfaces. The book concludes with a presentation of the background material involved in crystal nucleation and growth. The product of more than three decades of experience in introducing students to surface science, this book includes:

- * State-of-the-art surface analysis techniques *
- Examples of phenomena and structures from current and classical works *
- A comprehensive presentation that can be easily tailored to senior undergraduate and graduate courses in a variety of disciplines *
- Extensive references and course-proven end-of-chapter problems.

Surface Science is an excellent textbook for advanced undergraduate and graduate students in engineering and the physical sciences who want a general overview of surface science. It also provides important background information for researchers just starting out in the field. JOHN B. HUDSON, PhD, is Professor of Materials Science in the Department of Materials Science and Engineering at Rensselaer Polytechnic Institute, Troy, New York.

The green economy is widely seen as a potential solution to current global economic and environmental crises, and a potential mechanism by which sustainable development might be achieved in practice. Considerable investments are now being made into the development of green technology, renewable energy, biodiversity conservation, resource efficiency, recycling of materials and green infrastructure. This textbook provides a comprehensive introduction to the green economy, using a strongly interdisciplinary approach based on environmental science, rather than treating it as a sub-set of economics. The scientific principles of sustainability are presented, which provide the foundations of the green economy, with a particular focus on systems-based approaches. Examples of real-world case studies are used to illustrate how the green economy can be achieved in practice. In this way, the authors provide a thorough overview of both the principles and practice of the green economy, drawing from a wide range of disciplines including

ecology, geography, social science, psychology, sustainability science, environmental science, law and economics. The emphasis is on presenting results of the latest research, derived from leading scientific journals. Rather than focusing on a single definition of what constitutes a 'green economy', the book introduces readers to the diversity of opinion that exists, and engages them in what is an active, on-going debate. This reflects the fact that many aspects of the green economy, and sustainable development more generally, are currently contested. In particular, the book will help readers to strengthen their ability to critically evaluate the evidence for and against the views presented, and to actively contribute to the future development of the green economy. With sixty years of combined experience, the authors of this extensively revised book have learned to emphasize the fundamental materials science, structure-property relationships, and biological responses as a foundation for a wide array of biomaterials applications. This edition includes a new chapter on tissue engineering and regenerative medicine, approximately 1900 references to additional reading, extensive tutorial materials on new developments in spinal implants and fixation techniques and theory. It also offers systematic coverage of orthopedic implants, and expanded treatment of ceramic materials and implants.

> "Computer Science: An Overview is written for students of computer science as well as students from other disciplines. Its broad coverage and clear exposition are accessible to students from all backgrounds, encouraging a practical and realistic understanding of the subject. Written to provide students with a bottom-up, concrete-to-abstract foundation, this broad background exposes beginning computer science students to the breadth of the subject in which they are planning to major, and students from other disciplines to what they need to relate to the technical society in which they live. Individual chapters are independent, and can be covered in an order that suits instructor course needs with selected content marked as optional for the introductory course. With a new full-color design, each chapter in the 13th Edition has seen revisions, updates, and corrections from the previous editions. The text also continues to use Python to provide programming tools for exploration and experimentation. More than 1,000 questions and exercises, Chapter Review Problems, and Social Issues questions reinforce core concepts"--Publisher's summary. Gale Researcher Guide for: An Overview of Plato and His Work is selected from Gale's academic platform Gale Researcher. These study guides provide peer-reviewed articles that allow students early success in finding scholarly materials and to gain the confidence and vocabulary needed to pursue deeper research. Gale Researcher Guide for: An Overview of Socrates and His Work is selected from Gale's academic platform Gale Researcher. These study guides provide peer-reviewed articles

that allow students early success in finding scholarly materials and to gain the confidence and vocabulary needed to pursue deeper research. Data generation; Treatment of data in the biosciences; Treatment of observational data in the geosciences: estimation and approximation of data; Analysis and interpretation of data; Presentation of data in the primary literature; Access to data in the primary literature; Compilation and evaluation of data; Standards and guidelines for data; Use of computers in handling of laboratory data; Accessibility and dissemination of data. This book provides an overview of network science from the perspective of diverse academic fields, offering insights into the various research areas within network science. The authoritative contributions on statistical network analysis, mathematical network science, genetic networks, Bayesian networks, network visualisation, and systemic risk in networks explore the main questions in the respective fields: What has been achieved to date? What are the research challenges and obstacles? What are the possible interconnections with other fields? And how can cross-fertilization between these fields be promoted? Network science comprises numerous scientific disciplines, including computer science, economics, mathematics, statistics, social sciences, bioinformatics, and medicine, among many others. These diverse research areas require and use different data-analytic and numerical methods as well as different theoretical approaches. Nevertheless, they all examine and describe interdependencies, associations, and relationships of entities in different kinds of networks. The book is intended for researchers as well as interested readers working in network science who want to learn more about the field – beyond their own research or work niche. Presenting network science from different perspectives without going into too much technical detail, it allows readers to gain an overview without having to be a specialist in any or all of these disciplines. An Introduction to Science and Technology Studies, Second Edition reflects the latest advances in the field while continuing to provide students with a road map to the complex interdisciplinary terrain of science and technology studies. Distinctive in its attention to both the underlying philosophical and sociological aspects of science and technology Explores core topics such as realism and social construction, discourse and rhetoric, objectivity, and the public understanding of science Includes numerous empirical studies and illustrative examples to elucidate the topics discussed Now includes new material on political economies of scientific and technological knowledge, and democratizing technical decisions Other features of the new edition include improved readability, updated references, chapter reorganization, and more material on medicine and technology This text provides a comprehensive overview of Data Science. With the continued advancement in storage and computing technologies, data science has emerged

as one of the most desired fields in driving business decisions. Data science employs techniques and methods from many other fields, such as statistics, mathematics, computer science, and information science. Besides the methods and theories drawn from several fields, data science uses visualization techniques using specially designed big data software and statistical programming language, such as R programming, and Python. Data Science has wide applications in the areas of Machine Learning (ML) and Artificial Intelligence (AI). The book is divided into four different areas divided into different chapters. These chapters explain the core of Data Science. Part I of the book introduces the field of Data Science, different disciplines it comprises of, and the scope with future outlook and career prospects. This section also explains analytics, business analytics, and business intelligence and their similarities and differences with Data Science. Since the data is at the core of Data science, Part II is devoted to explaining the data, big data, and other features of data. One full chapter is devoted to Data Analysis, creating visuals, pivot table, and other applications using Excel with office 365. Part III explains the statistics behind Data Science. It uses several chapters to explain the statistics and its importance, numerical and data visualization tools and methods, probability, and probability distribution applications in Data Science. Other chapters in the Part III are Sampling, Estimation, and Hypothesis Testing. All these are integral part of Data Science applications. Part IV of the book provides the basics of Machine Learning (ML) and R-statistical software. Data Science has wide applications in the areas of Machine Learning (ML) and Artificial Intelligence (AI) and R-statistical software is widely used by data science professionals. The book also outlines a brief history, the body of knowledge, skills and education requirements for Data Scientist and data science professionals. Some statistics on job growth and prospects are also summarized. A career in data science is ranked at the third best job in America for 2020 by Glassdoor, and was ranked the number one best job from 2016-2019.[29] One of the most important and controversial themes in the contemporary dialogue among scientists and Christian theologians is the issue of "divine action" in the world. This volume brings together contributions from leading scholars on this topic, which emerged out of the Scientific Perspectives on Divine Action project, co-sponsored by the Vatican Observatory and the Center for Theology and Natural Science. This multi-year collaboration involved over 50 authors meeting at five international conferences. The essays collected here demonstrate the pervasive role of philosophy in this dialogue. A practical road map to the key families of biomaterials and their potential applications in clinical therapeutics, Introduction to Biomaterials, Second Edition follows the entire path of development from theory to lab to practical

application. It highlights new biocompatibility issues, metrics, and statistics as well as new legislation for intellectual property. Divided into four sections (Biology, Biomechanics, Biomaterials Interactions; Biomaterials Testing, Statistics, Regulatory Considerations, Intellectual Property; Biomaterials Compositions; and Biomaterials Applications), this dramatically revised edition includes both new and revised chapters on cells, tissues, and signaling molecules in wound healing cascades, as well as two revised chapters on standardized materials testing with in vitro and in vivo paradigms consistent with regulatory guidelines. Emphasizing biocompatibility at the biomaterial-host interface, it investigates cell-cell interactions, cell-signaling and the inflammatory and complement cascades, specific interactions of protein-adsorbed materials, and other inherent biological constraints including solid-liquid interfaces, diffusion, and protein types. Unique in its inclusion of the practicalities of biomaterials as an industry, the book also covers the basic principles of statistics, new U.S. FDA information on the biomaterials-biology issues relevant to patent applications, and considerations of intellectual property and patent disclosure. With nine completely new chapters and 24 chapters extensively updated and revised with new accomplishments and contemporary data, this comprehensive introduction discusses 13 important classes of biomaterials, their fundamental and applied research, practical applications, performance properties, synthesis and testing, potential future applications, and commonly matched clinical applications. The authors include extensive references, to create a comprehensive, yet manageable didactic work that is an invaluable desk reference and instructional text for undergraduates and working professionals alike. This book explores the evolving nature of objectivity in the history of science and its implications for science education. It is generally considered that objectivity, certainty, truth, universality, the scientific method and the accumulation of experimental data characterize both science and science education. Such universal values associated with science may be challenged while studying controversies in their original historical context. The scientific enterprise is not characterized by objectivity or the scientific method, but rather controversies, alternative interpretations of data, ambiguity, and uncertainty. Although objectivity is not synonymous with truth or certainty, it has eclipsed other epistemic virtues and to be objective is often used as a synonym for scientific. Recent scholarship in history and philosophy of science has shown that it is not the experimental data (Baconian orgy of quantification) but rather the diversity / plurality in a scientific discipline that contributes toward understanding objectivity. History of science shows that objectivity and subjectivity can be considered as the two poles of a continuum and this dualism leads to a conflict in

understanding the evolving nature of objectivity. The history of objectivity is nothing less than the history of science itself and the evolving and varying forms of objectivity does not mean that one replaced the other in a sequence but rather each form supplements the others. This book is remarkable for its insistence that the philosophy of science, and in particular that discipline's analysis of objectivity as the supposed hallmark of the scientific method, is of direct value to teachers of science. Meticulously, yet in a most readable way, Mansoor Niaz looks at the way objectivity has been dealt with over the years in influential educational journals and in textbooks; it's fascinating how certain perspectives fade, while basic questions show no sign of going away. There are few books that take both philosophy and education seriously – this one does! Roald Hoffmann, Cornell University, chemist, writer and Nobel Laureate in Chemistry

Das ganze Wissen der Philosophie und Wissenschaftstheorie. Lückenlos belegt das größte allgemeine Lexikon zur Philosophie in deutscher Sprache den heutigen Kenntnisstand. Erweitert auf acht Bände dokumentiert die 2. Auflage insbesondere die jüngsten Entwicklungen in Logik, Erkenntnis- und Wissenschaftstheorie sowie Sprachphilosophie. Jetzt liegt der vierte Band in Neuauflage vor mit über 100 zusätzlichen Einträgen, u. a. zu Intelligenz, Interdisziplinarität, Isotropie, Kognitionswissenschaft, Komplexitätstheorie, Konvention, Lebenswissenschaften und einer Vielzahl neuer Personenartikel.

This book on complexity science comprises a collection of chapters on methods and principles from a wide variety of disciplinary fields — from physics and chemistry to biology and the social sciences. In this two-part volume, the first part is a collection of chapters introducing different aspects in a coherent fashion, and providing a common basis and the founding principles of the different complexity science approaches; the next provides deeper discussions of the different methods of use in complexity science, with interesting illustrative applications. The fundamental topics deal with self-organization, pattern formation, forecasting uncertainties, synchronization and revolutionary change, self-adapting and self-correcting systems, and complex networks. Examples are taken from biology, chemistry, engineering, epidemiology, robotics, economics, sociology, and neurology. An Overview: Physics Through the 1990's is part of an eight-volume research assessment of the major fields of physics that reviews the developments that have taken place and highlights research opportunities. An Overview summarizes the findings of the panels discussed in the other seven volumes and addresses issues that broadly concern physics. This issue of Anesthesiology Clinics focuses on Quality Improvement and Implementation Science, with topics including: Applying implementation science principles to perioperative care; Emergency checklists in perioperative care; Human factors

applied to perioperative process improvement; Handoffs in perioperative care; Use of simulation in performance improvement; Developing capacity to do improvement science work; Developing multicenter registries to advance quality science; Rethinking clinical workflow; data-driven quality improvement; and Scaling quality improvement at the health system level. Dramatic and controversial changes in the funding of science over the past two decades, towards its increasing commercialization, have stimulated a huge literature trying to set out an "economics of science". Whether broadly in favour or against these changes, the vast majority of these frameworks employ ahistorical analyses that cannot conceptualise, let alone address, the questions of "why have these changes occurred?" and "why now?" Nor, therefore, can they offer much insight into the crucial question of future trends. Given the growing importance of science and innovation in an age of both a globalizing knowledge-based economy (itself in crisis) and enormous challenges that demand scientific and technological responses, these are significant gaps in our understanding of important contemporary social processes. This book argues that the fundamental underlying problem in all cases is the ontological shallowness of these theories, which can only be remedied by attention to ontological presuppositions. Conversely, a critical realist approach affords the integration of a realist political economy into the analysis of the economics of science that does afford explicit attention to these crucial questions; a 'cultural political economy of research and innovation' (CPERI). Accordingly, the book sets out an introduction to the existing literature on the economics of science together with novel discussion of the field from a critical realist perspective. In arguing thus across levels of abstraction, however, the book also explores how concerted engagement with substantive social enquiry and theoretical debate develops and strengthens critical realism as a philosophical project, rather than simply 'applying' it. Divided into two volumes, in this first volume the book explores the 'top' and 'tail' of the argument, regarding substantive and philosophical aspects. Starting with substantive illustrations, we explore the social challenges associated with the contemporary commercialization of science and the movement towards a knowledge-based bio-economy. Having shown the explanatory benefits of assuming a realist political economy perspective, the book then turns to the task of reconstructing and justifying that theoretical perspective. True to the overall argument regarding attention to ontological presuppositions, this starts with critical realism's critique of mainstream economics but also develops critical realism itself towards what may be called a 'transcendental constructivism'. For Introduction to Computer Science courses. Surveys the breadth of computer science--with the depth needed to explore concepts Computer Science: An Overview is written for

students of computer science as well as students from other disciplines. Its broad coverage and clear exposition are accessible to students from all backgrounds, encouraging a practical and realistic understanding of the subject. Written to provide students with a bottom-up, concrete-to-abstract foundation, this broad background exposes beginning computer science students to the breadth of the subject in which they are planning to major, and students from other disciplines to what they need to relate to the technical society in which they live. Individual chapters are independent, and can be covered in an order that suits instructor course needs with selected content marked as optional for the introductory course. With a new full-color design, each chapter in the 13th Edition has seen revisions, updates, and corrections from the previous editions. The text also continues to use Python to provide programming tools for exploration and experimentation. More than 1,000 questions and exercises, Chapter Review Problems, and Social Issues questions reinforce core concepts. The text's Companion Website extends resources to enhance the course.

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