

Compd	Mp (°C) ^a	Yield (%)	Formula
2a	169–172	52	C ₁₀ H ₆ FNO ₂ S
2b	178–180	56	C ₁₁ H ₉ NO ₂ S
2c	146–148	65	C ₁₆ H ₁₁ NO ₃ S
2d	187–190	52	C ₁₁ H ₉ NO ₃ S
2e	180–182	57	C ₁₁ H ₆ F ₃ NO ₂ S
2f	263–265	88	C ₁₇ H ₁₂ N ₂ O ₃ S
2g	210–212	65	C ₁₀ H ₆ FNO ₂ S
2h	183–186	55	C ₁₆ H ₁₁ NO ₃ S
2i	216–218	70	C ₁₁ H ₉ NO ₃ S
2j	206–208	54	C ₁₁ H ₆ F ₃ NO ₂ S
2k	288–289	90	C ₁₇ H ₁₂ N ₂ O ₃ S
3a	112–115	96	C ₁₃ H ₁₀ FNO ₄ S
3b	92–95	78	C ₁₄ H ₁₃ NO ₄ S
3c	117–120	76	C ₁₉ H ₁₅ NO ₅ S
3d	48–50	98	C ₁₄ H ₁₃ NO ₅ S
3e	170–173	88	C ₁₄ H ₁₀ F ₃ NO ₄ S
3g	221–223	78	C ₁₃ H ₁₀ FNO ₄ S
3j	192–195	89	C ₁₄ H ₁₀ F ₃ NO ₄ S
4a	215–216	96	C ₁₂ H ₈ FNO ₄ S
4b	230–231	98	C ₁₃ H ₁₁ NO ₄ S
4c	216–217	94	C ₁₈ H ₁₃ NO ₅ S
4d	153–155	98	C ₁₃ H ₁₁ NO ₅ S
4e	213–215	98	C ₁₃ H ₈ F ₃ NO ₄ S
4g	240–245	96	C ₁₂ H ₈ FNO ₄ S
	(dec.)		
4j	251–252	97	C ₁₃ H ₈ F ₃ NO ₄ S

^aRecrystallization solvent: MeOH for compounds 2 (EtOH/H₂O for 2f); EtOH/H₂O for 3; EtOH for 4.

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Macmillans Chemical Physical Data:

Macmillan's Chemical and Physical Data Arthur M. James, Mary P. Lord, 1992 This handbook provides data on the more important properties of the most widely used compounds in 15 defined subject areas Given in SI units the data is presented in some 430 tables most of which are provided with references for further information and or additional data Special features include emphasis on growth points such as superconductivity lasers new standards and toxicity and recommended exposure limits for hazardous chemicals

Physical Chemistry Peter Atkins, Julio de Paula, 2002 New edition of the overwhelmingly favorite text for the physical chemistry course

Atkins' Physical Chemistry Peter Atkins, Julio de Paula, 2010 This volume features a greater emphasis on the molecular view of physical chemistry and a move away from classical thermodynamics It offers greater explanation and support in mathematics which remains an intrinsic part of physical chemistry

Atkins' Physical Chemistry Peter William Atkins, Julio de Paula, 2014-03 PART 1 THERMODYNAMICS PART 2 STRUCTURE PART 3 CHANGE

Atkins' Physical Chemistry 11e Peter Atkins, Julio De Paula, James Keeler, 2019-09-06 Atkins Physical Chemistry Molecular Thermodynamics and Kinetics is designed for use on the second semester of a quantum first physical chemistry course Based on the hugely popular Atkins Physical Chemistry this volume approaches molecular thermodynamics with the assumption that students will have studied quantum mechanics in their first semester The exceptional quality of previous editions has been built upon to make this new edition of Atkins Physical Chemistry even more closely suited to the needs of both lecturers and students Re organised into discrete topics the text is more flexible to teach from and more readable for students Now in its eleventh edition the text has been enhanced with additional learning features and maths support to demonstrate the absolute centrality of mathematics to physical chemistry Increasing the digestibility of the text in this new approach the reader is brought to a question then the math is used to show how it can be answered and progress made The expanded and redistributed maths support also includes new Chemist s toolkits which provide students with succinct reminders of mathematical concepts and techniques right where they need them Checklists of key concepts at the end of each topic add to the extensive learning support provided throughout the book to reinforce the main take home messages in each section The coupling of the broad coverage of the subject with a structure and use of pedagogy that is even more innovative will ensure Atkins Physical Chemistry remains the textbook of choice for studying physical chemistry

Student Solutions Manual for Physical Chemistry C. A. Trapp, Peter Atkins, Julio de Paula, 2009-12-18 With its modern emphasis on the molecular view of physical chemistry its wealth of contemporary applications vivid full color presentation and dynamic new media tools the thoroughly revised new edition is again the most modern most effective full length textbook available for the physical chemistry classroom Available in Split Volumes For maximum flexibility in your physical chemistry course this text is now offered as a traditional text or in two volumes Volume 1 Thermodynamics and Kinetics ISBN 1 4292 3127 0 Volume 2 Quantum Chemistry Spectroscopy and Statistical

Thermodynamics ISBN 1 4292 3126 2 *Macmillan Dictionary of Chemistry* D. Brynn Hibbert, A.M. James, 1987-09-17

Handbook of Nuclear Chemistry Attila Vértes, Sándor Nagy, Zoltán Klencsár, Rezso György Lovas, Frank Rösch, 2010-12-10

This revised and extended 6 volume handbook set is the most comprehensive and voluminous reference work of its kind in the field of nuclear chemistry. The Handbook set covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of scores of world renowned experts: nuclear chemists, radiopharmaceutical chemists and physicists from Europe, USA and Asia. The Handbook set is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing nuclear medicine, graduate students and teachers virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook set also provides further reading via the rich selection of references.

The RF and Microwave Handbook - 3 Volume Set Mike Golio, 2018-10-08. By 1990 the wireless revolution had begun. In late 2000 Mike Golio gave the world a significant tool to use in this revolution: The RF and Microwave Handbook. Since then wireless technology spread across the globe with unprecedented speed, fueled by 3G and 4G mobile technology and the proliferation of wireless LANs. Updated to reflect this tremendous growth, the second edition of this widely embraced bestselling handbook divides its coverage conveniently into a set of three books, each focused on a particular aspect of the technology. Six new chapters cover WiMAX, broadband cable, bit error ratio (BER) testing, high power PAs, power amplifiers, heterojunction bipolar transistors (HBTs) as well as an overview of microwave engineering. Over 100 contributors with diverse backgrounds in academic, industrial, government, manufacturing, design and research reflect the breadth and depth of the field. This eclectic mix of contributors ensures that the coverage balances fundamental technical issues with the important business and marketing constraints that define commercial RF and microwave engineering. Focused chapters filled with formulas, charts, graphs, diagrams and tables make the information easy to locate and apply to practical cases. The new format, three tightly focused volumes, provides not only increased information but also ease of use. You can find the information you need quickly without wading through material you don't immediately need, giving you access to the caliber of data you have come to expect in a much more user friendly format.

Computer Generated Physical Properties Stan Bumble, 1999-06-01. Computer Generated Physical Properties offers the environmental scientist a basis to predict the properties of molecules and reengineer them to remove those properties that are harmful to the environment. This technology is currently used in other fields and is now becoming popular in the environmental engineering field because of its pollution prevention and waste reduction capabilities. This book is interdisciplinary in scope; it treats the physical properties of matter as generated by computers. It covers a wide variety of topics, pointing towards synthesizing new molecules to substitute for reactants, intermediaries and

products in industrial processes with better physical and environmental properties than the original The author achieves this with a spreadsheet program called SYNPROPS that operates on a PC computer with optimization features A radar type graph one for each property visually sorts the various groups in order of their contribution to the property creating the necessity for a computer to obtain answers for the structure of the optimum molecules for substitution or synthesis The author discusses applications to biologically active molecules without side effects including antineoplastic drugs Additionally he demonstrates model compounds and the applications of SYNPROPS optimization and substitution This book has everything you need to know about deriving properties and combinational chemistry from molecular structure Chemical Elements in the

Environment Clemens Reimann, Patrice de Caritat, 2012-12-06 How large is the natural variation in concentration of the various elements in different media How do the oft cited World average concentrations in different media compare with actual analytical data How low a detection limit do I need to attain if I want to analyse for an element in soils sediments water or plants All these questions and many more can be answered by using this unique reference book It collates data on the most important properties and uses of all naturally occurring chemical elements It combines these with data obtained from actual analyses of different sample media soil stream sediment stream water ground water plants human body fluids This combination of facts and actual data makes this book suitable for learning and teaching applied geochemistry as well

A Charm of Magpies Daniel Allen, Marc Allum, Simon Flynn, 2014-11-06 The Science Magpie is Simon Flynn's bestselling collection of enthralling facts stories poems and more from science's history from the Large Hadron Collider rap to the sins of Isaac Newton With Antiques Roadshow regular Marc Allum as your guide go in search of stolen masterpieces explore the first museums learn the secrets of the forgers and brush up on your auction technique with The Antiques Magpie And with acclaimed nature writer Daniel Allen join naturalists novelists and poets as they explore the most isolated parts of the planet and discover which plants can be used to predict the weather in The Nature Magpie *Engineering Geological Advances in*

Japan for the New Millennium Y. Kanaori, Kazuyoshi Tanaka, M. Chigira, 2000-11-03 The geology of the Japanese Islands is enormously complicated because of the active tectonism that has taken place on the boundary between the Pacific and Eurasian plates Geological formations there are intricately deformed and displaced by many active faults Hence in planning for and siting large construction projects such as nuclear power stations underground power stations and the underground facility for High Level Radioactive Waste HLW more detailed investigations are necessary than in more stable parts of the world Only then can assessments be made as to the long term stability hydrological characteristics and mechanical characteristics of geological conditions This book offers recent research studies in engineering geology in Japan It contains 27 papers of scope and importance sufficient to allow engineering geologists throughout the world to understand more of the present state of research and study in Japan The title also includes a number of current topics in which Japanese engineering geologists have participated the planning for and siting of large construction such as nuclear power stations underground

power stations and the underground facility for High Level Radioactive Waste HLW the construction project of highways and nuclear power stations and new energy developments such as those for geothermal energy the countermeasures for natural hazards caused by earthquakes landslides and slope and stone deterioration and alteration because of weathering at and near the Earth's surface

The Specific Heat Of Matter At Low Temperatures Ahmet Tari, 2003-08-12 Recent discoveries of new materials and improvements in calorimetric techniques have given new impetus to the subject of specific heat Nevertheless there is a serious lack of literature on the subject This invaluable book which goes some way towards remedying that is concerned mainly with the specific heat of matter at ordinary temperatures It discusses the principles that underlie the theory of specific heat and considers a number of theoretical models in some detail The subject matter ranges from traditional materials to those recently discovered heavy fermion compounds high temperature superconductors spin glasses and so on and includes a large number of figures tables and references The book will be particularly useful for advanced undergraduate and postgraduate students as well as academics and researchers a

Nature's Building Blocks John Emsley, 2003 A readable informative fascinating entry on each one of the 100 odd chemical elements arranged alphabetically from actinium to zirconium Each entry comprises an explanation of where the element's name comes from followed by Body element the role it plays in living things Element of history how and when it was discovered Economic element what it is used for Environmental element where it occurs how much Chemical element facts figures and narrative and Element of surprise an amazing little known fact about it A wonderful dipping into source for the family reference shelf and for students

Advanced Concepts in Photovoltaics Arthur J. Nozik, Gavin Conibeer, Matthew C Beard, 2014-07-10 Photovoltaic systems enable the sun's energy to be converted directly into electricity using semiconductor solar cells The ultimate goal of photovoltaic research and development is to reduce the cost of solar power to reach or even become lower than the cost of electricity generated from fossil and nuclear fuels The power conversion efficiency and the cost per unit area of the photovoltaic system are critical factors that determine the cost of photovoltaic electricity Until recently the power conversion efficiency of single junction photovoltaic cells has been limited to approximately 33% the so-called Shockley Queisser limit This book presents the latest developments in photovoltaics which seek to either reach or surpass the Shockley Queisser limit and to lower the cell cost per unit area Progress toward this ultimate goal is presented for the three generations of photovoltaic cells the 1st generation based on crystalline silicon semiconductors the 2nd generation based on thin film silicon compound semiconductors amorphous silicon and various mesoscopic structures and the 3rd generation based on the unique properties of nanoscale materials new inorganic and organic photoconversion materials highly efficient multi junction cells with low cost solar concentration and novel photovoltaic processes The extent to which photovoltaic materials and processes can meet the expectations of efficient and cost effective solar energy conversion to electricity is discussed Written by an international team of expert contributors and with researchers in academia national research

laboratories and industry in mind this book is a comprehensive guide to recent progress in photovoltaics and essential for any library or laboratory in the field

Molecular Manufacturing C. Nicolini, 2013-06-29 The present volume is a continuation of the EL B A Forum Series which was initiated in the spring of 1995 with the first volume entitled From Neural Network and Biomolecular Engineering to Bioelectronics in which a brief outline of modern bioelectronics given as the use of biological materials and biological architectures for information processing and sensing systems and devices down to molecular level The present volume highlights the aspects of advanced biotechnology and electronics originating from molecular manufacturing which has been emerging as an independent branch of research This volume appears in a crucial moment when significant progress has already been made in this strategic field and when technologies derived from it are recognized as critical for the welfare of our society In addition acknowledging to the Italian Ministry of University and Scientific and Technological Research for launching the National Research Program Technologies for Bioelectronics in 1992 and for continuation of support of this advanced multidisciplinary research we would like to acknowledge the support of the National Research Council of Italy through the Molecular Manufacturing CNR Strategic Project since 1994 The significant unique role of Technobiochip in the organization of the EL B A Forums and in bringing to light the enormous industrial potential of bioelectronics is duly acknowledged as well as its attraction and support of top level scientists to the series of EL B A Forums of which this volume is part Dr Sergey Vakula of the EL B A

The Science Magpie Simon Flynn, 2012-10-04 From the Large Hadron Collider rap to the sins of Isaac Newton The Science Magpie is a compelling collection of scientific curiosities Expand your knowledge as you view the history of the Earth on the face of a clock tremble at the power of the Richter scale and learn how to measure the speed of light in your kitchen Skip through time with Darwin's note on the pros and cons of marriage take part in an 1858 Cambridge exam meet the African schoolboy with a scientific puzzle named after him and much more

State-of-the-Art Program on Compound Semiconductors XXXVII (SOTAPOCS XXXVII), and Narrow Bandgap Optoelectronic Materials and Devices P. C. Chang, 2002

Molecules at an Exhibition John Emsley, 1999-10-07 Emsley describes chemicals which affect every aspect of our daily lives including anecdotes about their proper or improper uses

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