



Sublimation Point

**Heinz Becker, Werner Berger, Günter
Domschke**



Sublimation Point:

Low-Temperature Microscopy and Analysis Patrick Echlin, 2013-11-11 The frozen hydrated specimen is the principal element that unifies the subject of low temperature microscopy and frozen hydrated specimens are what this book is all about Freezing the sample as quickly as possible and then further preparing the specimen for microscopy or microanalysis whether still embedded in ice or not there seem to be as many variations on this theme as there are creative scientists with problems of structure and composition to investigate Yet all share a body of common fact and theory upon which their work must be based Low Temperature Microscopy and Analysis provides for the first time a comprehensive treatment of all the elements to which one needs access What is the appeal behind the use of frozen hydrated specimens for biological electron microscopy and why is it so important that such a book should now have been written If one cannot observe dynamic events as they are in progress rapid specimen freezing at least offers the possibility to trap structures organelles macromolecules or ions and other solutes in a form that is identical to what the native structure was like at the moment of trapping The pursuit of this ideal becomes all the more necessary in electron microscopy because of the enormous increase in resolution that is available with electron optical instruments compared to light optical microscopes Thermodynamic Basis of Crystal Growth Jacob Greenberg, 2013-03-09 It is particularly symptomatic that a volume concerning P T X phase equilibrium should appear in the Materials Science Series Entering the 21st century progress in modern electronics is increasingly becoming associated with devices based not only on silicon but also on chemical compounds These include both semiconductors and in the last 15 years multinary oxides with high T_c superconductor properties The critical role of chemical processes in the technologies of these materials is quite evident and in recent years has stimulated vigorous research activity in the physical chemistry of materials resulting in a renaissance of this field The leading role in these efforts belongs to thermodynamics in particular computer modeling of chemical processes phase equilibrium and controlled synthesis of inorganic materials with preliminary fixed stoichiometric composition Especially important contributions have been made regarding non stoichiometry and our understanding of the crucial relationship between composition and properties of the materials since the development of the vapor pressure scanning approach to the phenomenon of non stoichiometry This method of the in situ investigation of the crystal composition directly at high temperatures 3-4 proved to be of an unparalleled precision of 10⁻⁴ at % and made it possible to obtain in an analytical form functional dependences of the crystal composition on temperature pressure and composition of the crystallizing matrix for crystals with sub O₁ at % range of existence **Physical Pharmaceutics-I** Mr. Mohammad Zishan Ibrahim, Mr. Mohd. Ameen M. Mahmood, Ms. Sanika N. Mate, Ms. Antara S. Maske, Ms. Mathdevru Bhagyashri Ramling, 2024-08-23 Physical pharmaceutics is a foundational area of pharmacy that deals with the principles underlying the physical and chemical properties of drugs and drug delivery systems Here are some key topics typically covered in Physical Pharmaceutics I The fundamental properties of drug substances such as solubility stability surface

interfacial phenomena rheology micrometrics complexation which will give a lead in formulating drug substances into suitable dosage forms In addition it includes ICH guidelines for stability testing and also suggestions for practical s wherever necessary Moreover the language is so simple that grantees more clarity than brevity We do hope the presentation will motivate self study International Edition University Physics George Arfken,2012-12-02 International Edition University Physics aims to provide an authoritative treatment and pedagogical presentation in the subject of physics The text covers basic topics in physics such as scalars and vectors the first and second condition of equilibrium torque center of gravity and velocity and acceleration Also covered are Newton s laws work energy and power the conservation of energy linear momentum and angular momentum the mechanical properties of matter fluid mechanics and wave kinematics College students who are in need of a textbook for introductory physics would find this book a reliable reference material An Introduction to the Principles of Physical Chemistry from the Standpoint of Modern Atomistics and Thermodynamics Edward Wight Washburn,1921 Foundation Course for NEET (Part 2): Chemistry Class 9 Lakhmir Singh & Manjit Kaur, Our NEET Foundation series is sharply focused for the NEET aspirants Most of the students make a career choice in the middle school and therefore choose their stream informally in secondary and formally in senior secondary schooling accordingly If you have decided to make a career in the medical profession you need not look any further Adopt this series for Class 9 and 10 today

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Proceedings of the Section of Sciences Koninklijke Nederlandse Akademie van Wetenschappen. Afdeling Natuurkunde,1913 **Proceedings of the Koninklijke Nederlandse Akademie Van Wetenschappen** Koninklijke Akademie van Wetenschappen (Netherlands). Afdeeling Natuurkunde,1904 **Precision Measurement and Calibration: Temperature** ,1969 Organicum Heinz Becker,Werner Berger,Günter Domschke,2013-10-22 Organicum Practical Handbook of Organic Chemistry focuses on the theory laboratory practice and aspects of technical use related to organic chemistry This book discusses the standard apparatus for organic reactions heating of inflammable liquids performance of a simple distillation and partition chromatography in separating columns The time factor in organic chemical reactions distribution of the electron density in organic molecules and synthesis of ethers from alkoxides or phenoxides are also elaborated This text likewise covers the mechanism of electrophilic aromatic substitution quinones from aromatic hydrocarbons and reduction of carbonyl compounds by means of complex hydrides Other topics include the reaction with ammoniacal solution of a silver salt preparation of the dimerone derivatives and saturated aliphatic hydrocarbons This publication is suitable for chemists and researchers conducting work in organic chemistry *The Dynamics and Properties of Matter* Pasquale De Marco,2025-05-14 The Dynamics and Properties of Matter is a comprehensive introduction to the properties of matter It covers a wide range of topics from the basic concepts of matter to the most advanced theories The

book is written in a clear and concise style and it is packed with helpful examples and illustrations The Dynamics and Properties of Matter is divided into ten chapters The first chapter introduces the basic concepts of matter such as mass volume and density The second chapter discusses the different states of matter and the third chapter covers the properties of gases The fourth chapter discusses the properties of liquids and the fifth chapter covers the properties of solids The sixth chapter discusses phase transitions and the seventh chapter covers chemical reactions The eighth chapter discusses acids and bases and the ninth chapter covers redox reactions The tenth chapter discusses nuclear chemistry The Dynamics and Properties of Matter is an essential resource for anyone who wants to learn about the properties of matter It is a valuable textbook for students and it is also a great reference book for professionals Whether you are a student a teacher or a professional The Dynamics and Properties of Matter will help you to understand the properties of matter Pasquale De Marco is a professor of chemistry at the University of California Berkeley He has written extensively on the properties of matter and he is the author of several textbooks on the subject If you like this book write a review on google books

[Superconducting Qubit Design Using Qiskit Metal](#) Subhojit Halder, Kinjal A. Chauhan, Muhamad Bagher Barfar, Srinjoy Ganguly, Shalini Devendrababu, 2025-08-05 Understand and implement superconducting Qubit Design using Qiskit Metal in the Quantum Computing environment This book provides practical knowledge and step by step guidance on designing analyzing and fabricating quantum chips The book begins with an introduction to the fundamentals of quantum computing covering essential terms concepts and the history of quantum computers It explores the differences between quantum and classical computers and provides an overview of superconducting qubits Next you will learn the theory and practical aspects of superconducting qubits Detailed mathematical and computational analyses of different qubit types and circuits are provided along with a comprehensive guide to creating quantum circuits using Qiskit and Qiskit Metal You will learn to design quantum chips and analyze components such as Josephson junctions and qubit couplers using advanced methods such as the Lumped Oscillator Model Quasi Lumped Oscillator Model and Energy Participation Ratio Method Finally the book covers the fabrication of superconducting qubits detailing the manufacturing process requirements and methods to address fabrication issues After reading this book you will be able to advance your understanding and skills in this cutting edge field making complex concepts accessible and providing a roadmap for practical application What You Will Learn Install the Qiskit framework for creating basic quantum computing circuits Create your first superconducting qubit chip from scratch Formulate the back end mathematical and computational model for the generated superconducting chips Understand the Quasi LOM lumped oscillator model and how it differs from the LOM Who This Book Is For Quantum computing professionals working with superconducting qubits

Chemical Thermodynamics Peter A. Rock, 1983-06-19 This textbook is a general introduction to chemical thermodynamics

Discovering the Solar System Barrie W. Jones, 2007-06-13 Discovering the Solar System Second Edition covers the Sun the planets their satellites and the host of smaller bodies that orbit the Sun This

book offers a comprehensive introduction to the subject for science students and examines the discovery investigation and modelling of these bodies Following a thematic approach chapters cover interiors surfaces and the atmospheres of major bodies including the Earth The book starts with an overview of the Solar System and its origin and then takes a look at small bodies such as asteroids comets and meteorites Carefully balancing breadth of coverage with depth Discovering the Solar System Second Edition Offers a comprehensive introduction assuming little prior knowledge Includes full coverage of each planet as well as the moon Europa and Titan The Second Edition includes new material on exoplanetary systems and a general update throughout Presents latest results from the Mars Rover and Cassini Huygens missions Includes a colour plate section Contains stop and think questions embedded in the text to aid understanding along with questions at the end of major sections Answers are provided at the end of the book Provides summaries at the end of each chapter and a glossary at the end of the book Praise for the First Edition essential reading for all undergraduate students and for those at a more advanced level approaching the subject for the first time THE SCIENCE BOOK BOARD BOOK REVIEW One of the best books on the solar system I have seen The general accuracy and quality of the content is excellent JOURNAL OF THE BRITISH ASTRONOMICAL ASSOCIATION Journal of the Chemical Society ,1922 **Journal - Chemical Society, London** Chemical Society (Great Britain),1896 **Journal of the Association of Official Agricultural Chemists** Association of Official Analytical Chemists,1925 Includes the Proceedings of the 30th 57th 1913 40 annual convention of the association Earlier proceedings were issued as Bulletins of the U S Dept of Agriculture Bureau of Chemistry *Proceedings of the Symposium on Low Temperature Electronics and High Temperature Superconductors* ,1988 **Carbon Dioxide Emission Management in Power Generation** Prof. Lars O. Nord, Prof. Olav Bolland, 2020-02-12 Provides an engaging and clearly structured source of information on the capture and storage of CO₂ Designed to bridge the gap between the many disciplines involved in carbon dioxide emission management this book provides a comprehensive yet easy to understand introduction to the subject of CO₂ capture Fit for graduate students practicing process engineers and others interested in the subject it offers a clear understanding and overview of thermal power plants in particular and of carbon dioxide capture and storage CCS in general Carbon Dioxide Emission Management in Power Generation starts with a discussion of the greenhouse effect climate change and CO₂ emissions as the rationale for the concept of CCS It then looks at the long term storage of CO₂ A chapter covering different fossil fuels their usage and properties comes next followed by sections on CO₂ generation usage and properties power plant technologies theory of gas separation power plant efficiency calculations and classification of CO₂ capture methods Other chapters examine CO₂ capture by gas absorption and other gas separation methods removing carbon from the fuel pre and post combustion CO₂ capture in power cycles and oxy combustion CO₂ capture in power cycles Discusses both CO₂ capture technologies as well as power generation technologies Bridges the gap between many different disciplines from scientists geologists and engineers to economists One of the few books that covers all the different sciences

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