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Planetary Diagrams for Roman Astronomy in Medieval Europe, Ca. 800-1500Spot Diagrams for the Prediction of Lens Performance from Design DataWave Refraction Diagrams for the Baltimore Canyon Region of the Mid-Atlantic Continental Shelf Computed by Using Three Bottom Topography Approximation TechniquesEh-pH Diagrams for GeochemistryAtlas of Time-temperature Diagrams for Irons and SteelsBoundary-layer Stability Diagrams for Electrically Conducting Fluids in the Presence of a Magnetic FieldRegister of Rifle Practice with Target Diagrams, for the use of Volunteers, and the Army and NavyThermochemical Stability Diagrams for Condensed Phases and Volatility Diagrams for Volatile Species Over Condensed Phases in Twenty Metal-sulfur-oxygen Systems Between 1150 and 14500 KUser Evaluation of "Phase Diagrams for Ceramists" and Implications for Related Data and Research ProgramsPhase Diagrams for GeoscientistsMobile Computing PrinciplesThe Gwithian Landscape: Molluscs and Archaeology on Cornish Sand DunesThe Spherics of TheodosiosSpatial TessellationsApplications of Phase Diagrams in Metallurgy and CeramicsPhase Equilibria, Phase Diagrams and Phase TransformationsCalculation of Binary Phase Diagrams Between the Actinide Elements, Rare Earth Elements, and Transition Metal ElementsDecision Diagram Techniques for Micro- and Nanoelectronic Design HandbookReflecting Telescope Optics Ilnnovative Shear Design Bruce Eastwood Orestes Nicholas Stavroudis L. R. Poole Douglas G. Brookins George F. Vander Voort Vernon J. Rossow William DARLEY E. A. Gulbransen Robert Sidney Roth Tibor Gasparik Reza B'Far Thomas Walker Nathan Sidoli Atsuyuki Okabe Gesina C. Carter Mats Hillert J. E. Selle Svetlana N. Yanushkevich Raymond N. Wilson Hrista Stamenkovic

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Spatial Tessellations Applications of Phase Diagrams in Metallurgy and Ceramics Phase Equilibria, Phase Diagrams and Phase Transformations Calculation of Binary Phase Diagrams Between the Actinide Elements, Rare Earth Elements, and Transition Metal Elements Decision Diagram Techniques for Micro- and Nanoelectronic Design Handbook Reflecting Telescope Optics I Innovative Shear Design Bruce Eastwood Orestes Nicholas Stavroudis L. R. Poole Douglas G. Brookins George F. Vander Voort Vernon J. Rossow William DARLEY E. A. Gulbransen Robert Sidney Roth Tibor Gasparik Reza B'Far Thomas Walker Nathan Sidoli Atsuyuki Okabe Gesina C. Carter Mats Hillert J. E. Selle Svetlana N. Yanushkevich Raymond N. Wilson Hrista Stamenkovic

early medieval astronomy esp in the era of charlemagne his successors consisted of texts that went far beyond the boundaries of computus which modern scholars have long believed to be the only significant context for astronomical studies of that time the texts contained innovative diagrams where no other sign of divergence from the text could be seen such diagrams were found to provide an indication of understandings of the texts which were different from those of modern scholars contents astronomy its teaching in carolingian europe functions locations of planetary diagrams sources topics of planetary diagrams plinian diagrams macrobian diagrams calcidian diagrams capellan diagrams illus this is a print on demand publication

the monograph presents an outline of the methods used to predict the performance of lenses from an analysis of their designs the technique is based on the use of spot diagrams which are analogs of star image tests and makes extensive use of high speed digital computers a collection of twenty one spot diagram analyses is included author

at last geochemists are offered one comprehensive reference book which gives the eh ph diagrams for 75 elements found in the earth s surface environment including transuranic and other radioactive species for each of these newly calculated diagrams short explanatory texts are added for the first time the primary elements are considered in water with metal sulfur carbon and other species as appropriate furthermore based on these figures and up to date thermodynamic data presented in this reference researchers can predict the behavior of elements in the surface environment geoscientists chemists and environmental agencies will also benefit from several brief texts on the importance of various elements to problems of radioactive waste disposal

the most comprehensive collection of time temperature diagrams for irons and steels ever collected between this volume and its companion atlas of time temperature diagrams for nonferrous alloys you II find the most comprehensive collection of time temperature diagrams ever collected containing both commonly used curves and out of print and difficult to find data these atlases represent an outstanding worldwide effort with contributions from experts in 14 countries time temperature diagrams show how metals respond to heating and cooling allowing you to predict the behavior and know beforehand the sequence

of heating and cooling steps to develop the desired properties these collections are a valuable resource for any materials engineer both collections include easy to read diagrams isothermal transformation continuous cooling transformation time temperature precipitation time temperature embrittlement time temperature ordering materials included in the irons and steels volume low carbon high strength low alloy stainless maraging austenitic ferritic duplex chromium molybdenum vanadium silicon structural quenched and tempered spring and rail high temperature creep resistant tool and die eutectoid hypereutectoid carbon deep hardening titanium bearing irons gray cast malleable white white cast ductile

the effectiveness of a magnetic field in stabilizing the laminar flow of an incompressible electrically conducting fluid is studied the neutral stability curves pertaining to a two dimensional sinusoidal disturbance are presented for ftiow over a semi infinite flat plate in the presence of either a coplanar or transverse magnetic field and for channel flow in the presence of a coplanar magnetic field as is to be expected the magnetic field stabilizes the flow unless the velocity profile is distorted by the magnetic field to an inherently unstable shape this occurs when a transverse magnetic field is fixed relative to a semi infinite flat plate

the book summarizes the author's experimental studies of phase relations in the chemical systems relevant to earth carried out in a time period of over 20 years using piston cylinder and multi avil presses a summary of the research at high pressures and temperatures carried out by many other experimental petrologists is also included the data was used to develop an internally consistent thermodynamic model which was then used to calculate phase diagrams this produced the largest collection of the calculated phase diagrams published so far encompassing for the first time the temperature and pressure ranges corresponding to the whole upper mantle

written to address technical concerns that mobile developers face regardless of the platform j2me wap windows ce etc this 2005 book explores the differences between mobile and stationary applications and the architectural and software development concepts needed to build a mobile application using uml as a tool reza b far guides the developer through the development process showing how to document the design and implementation of the application he focuses on general concepts while using platforms as examples or as possible tools after introducing uml xml and derivative tools necessary for developing mobile software applications b far shows how to build user interfaces for mobile applications he covers location sensitivity wireless connectivity mobile agents data synchronization security and push based technologies and finally homes in on the practical issues of mobile application development including the development cycle for mobile applications testing mobile applications architectural concerns and a case study

gwithian on the north coast of cornwall is a multiperiod archaeological site the present work explores the palaeoenvironment of the area around the settlement

sites from the neolithic when sand dunes initially developed in the red river valley to the present post industrial landscape

this book provides the first english translation of the greek text of the spherics of theodosios 2nd 1st century be a canonical mathematical and astronomical text used from as early as the 2nd century ce until the early modern period accompanied by an introduction to the life and works of theodosios and a contextualization of his spherics among other works of greek mathematics and astronomy the translation is followed by a detailed commentary and an accessible english paraphrase accompanied with mathematically generated diagrams the volume has a broad appeal to both general and specialist readers who do not read ancient greek allowing readers to understand the mathematical and astronomical principles and methods used by ancient and medieval readers of this important text the paraphrase with its mathematical diagrams will be useful for readers with a scientific and mathematical background this study of one of the canonical mathematical and astronomical texts of the ancient greco roman classical islamic and medieval christian worlds provides an invaluable resource for historians of science astronomy and mathematics and scholars of the ancient and medieval periods

spatial data analysis is a fast growing area and voronoi diagrams provide a means of naturally partitioning space into subregions to facilitate spatial data manipulation modelling of spatial structures pattern recognition and locational optimization with such versatility the voronoi diagram and its relative the delaunay triangulation provide valuable tools for the analysis of spatial data this is a rapidly growing research area and in this fully updated second edition the authors provide an up to date and comprehensive unification of all the previous literature on the subject of voronoi diagrams features expands on the highly acclaimed first edition provides an up to date and comprehensive survey of the existing literature on voronoi diagrams includes a useful compendium of applications contains an extensive bibliography a wide range of applications is discussed enabling this book to serve as an important reference volume on this topic the text will appeal to students and researchers studying spatial data in a number of areas in particular applied probability computational geometry and geographic information science gis this book will appeal equally to those whose interests in voronoi diagrams are theoretical practical or both

computational tools allow material scientists to model and analyze increasingly complicated systems to appreciate material behavior accurate use and interpretation however requires a strong understanding of the thermodynamic principles that underpin phase equilibrium transformation and state this fully revised and updated edition covers the fundamentals of thermodynamics with a view to modern computer applications the theoretical basis of chemical equilibria and chemical changes is covered with an emphasis on the properties of phase diagrams starting with the basic principles discussion moves to systems involving multiple phases new chapters cover irreversible thermodynamics extremum principles and the thermodynamics of surfaces and interfaces theoretical

descriptions of equilibrium conditions the state of systems at equilibrium and the changes as equilibrium is reached are all demonstrated graphically with illustrative examples many computer calculated and worked examples this textbook is an valuable resource for advanced undergraduates and graduate students in materials science and engineering

decision diagram dd techniques are very popular in the electronic design automation eda of integrated circuits and for good reason they can accurately simulate logic design can show where to make reductions in complexity and can be easily modified to model different scenarios presenting dd techniques from an applied perspective decision diagram techniques for micro and nanoelectronic design handbook provides a comprehensive up to date collection of dd techniques experts with more than forty years of combined experience in both industrial and academic settings demonstrate how to apply the techniques to full advantage with more than 400 examples and illustrations beginning with the fundamental theory data structures and logic underlying dd techniques they explore a breadth of topics from arithmetic and word level representations to spectral techniques and event driven analysis the book also includes abundant references to more detailed information and additional applications decision diagram techniques for micro and nanoelectronic design handbook collects the theory methods and practical knowledge necessary to design more advanced circuits and places it at your fingertips in a single concise reference

complete compendium on the physics and applications of telescope optics underlying the original and oldest of astronomical instruments thoroughly scholarly work that provides both the historical perspective and the state of the art technology such as the 4 lens corrector of delabre and the lads corrector newly updated edition brings this authoritative work completely up to date from the reviews an unequalled reference for those who have interest in the field a unique reference in a superb presentation eso messenger

innovative shear design presents a new rational and economical design procedure that offers increased protection against shear for all types of structures the first part of the book describes the internal forces imposed on any flexurally bent member and goes on to describe how these can interact with external loading forces to cause failure the author then details the new design approach and explains how its implementation can prevent cracking and failure for a given load the book contains numerous practical examples describing optimum design techniques for all types of structure innovative shear design is an essential reference for structural designers architects academics and researchers it will also be a key reference text for students of structural design

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