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The Changing Face of Early Modern Time, 1550–1770 Jun 20 2022 This book provides a reinterpretation of early modern clock and watch dials on the basis of use. Between 1550 and the emergence of a standard format in 1770, dials represented combinations of calendrical, lunar and astronomical information using multiple concentric rings, subsidiary dials and apertures. Change was gradual, but significant. Over the course of eight chapters and with reference to thirty-five exceptional images, this book unlocks the meaning embedded within these early combinations. The true significance of dial change can only be fully understood by comparing dials with printed paper sources such as almanacs, diagrams and craft pamphlets. Clock and watch makers drew on traditional communication methods, utilised different formats to generate trust in their work, and tried to be help users in different contexts. The calendar, lunar and astronomical functions were useful as a memory prompt for astrology up until the mid-late seventeenth century. After the decline of this practice, the three functions continued to be useful for other purposes, but eventually declined.

After Euclid Feb 14 2022 What does it mean to have visual intuition? Can we gain geometrical knowledge by using visual reasoning? And if we can, is it because we have a faculty of intuition? In *After Euclid*, Jesse Norman reexamines the ancient and long-disregarded concept of visual reasoning and reasserts its potential as a formidable tool in our ability to grasp various kinds of geometrical knowledge. The first detailed philosophical case study of its kind, this text is essential reading for scholars in the fields of mathematics and philosophy.

The Art of Anthropology Sep 23 2022 A central theme of the essays is Gell's highly original exploration of diagrammatic imagery as the site where social relations and cognitive processes converge and crystallise."--BOOK JACKET.

Ligand Field Aug 11 2021 Twenty years ago Tanabe and Sugano published the first ligand field energy diagrams which are applicable to dN electronic configurations. These diagrams are limited in scope in that they can be used only for octahedral symmetry and for a limited number of terms. The present volume is an attempt to fill the gap by providing a reasonable nurober of complete and accurate ligand field energy diagrams for dN configurations in the most commonly encountered symmetries. Despite their limited nature, the diagrams of Tanabe and Sugano were exten sively used in the past in order to rationalize optical and luminescence spectra and to discuss various electronic properties of transition metal ions, their coordination compounds and solids. Moreover, Tanabe-Sugano diagrams have an established place in the theory of transition metal compounds and are included in most textbooks of inorganic and coordination chemistry. It is expected that the present diagrams will be found useful for a similar purpose.

The Art of Educating with V Diagrams Aug 23 2022 Focusing on the mind and its ability to seek answers to unknown or unanswered questions, this book's theory of educating provides the foundation for using V diagrams by students, educators, researchers, and parents. Teachers make lesson plans using V diagrams and concept maps and become expert coaches in guiding student performances. Students learn to enhance their knowledge by changing from question-answerers to question-askers. Parents share the learning experience with their children and the childrens' teachers and administrators.

The Culture of Diagram Nov 01 2020 This book defines diagrams as tools manipulated by users to produce new kinds of understanding and demonstrates that a modern diagrammatic knowledge emerged in eighteenth-century visual culture to become the foundation of later nineteenth-century science.

Polymer Phase Diagrams Jan 28 2023 Polymeric materials include plastics, gels, synthetic fibres, and rubbers. This text uses fundamental principles to classify phase separation phenomena in polymer systems, and describes simple molecular models explaining the observed behaviour.

Knowledge and Evolution Dec 23 2019 The question of the origins of the universe is probably one of the most dwelled upon and argued about over the last couple of centuries. Ever since Charles Darwin proposed his theory, evolutionists and creationists want to settle the issue on their sides. But science did not stop at Darwin's time. It progressed enormously, creating significant problems for Darwinian explanations. Is there a better answer than the dominant neo-Darwinian synthesis? Even more fundamental is the question of whether natural science, by itself, can explain the origins of nature. What are the limits of science and where should we turn to philosophy and theology? How do these three domains--science, philosophy, and theology--relate when addressing the question of origins? Theistic evolution, the idea of God using evolution as a means of creating the universe, faces problems from both classic Christian theology as well as classic metaphysics. Today things do not look good for the dominant views. The time has come to propose a new faith and science synthesis, one that offers a serious approach to the Bible on the one hand and an honest look at biological findings on the other. This book sets a path to such a new synthesis.

Visual Reasoning with Diagrams Mar 25 2020 Logic, the discipline that explores valid reasoning, does not need to be limited to a specific form of representation but should include any form as long as it allows us to draw sound conclusions from given information. The use of diagrams has a long but unequal history in logic: The golden age of diagrammatic logic of the 19th century thanks to Euler and Venn diagrams was followed by the early 20th century's symbolization of modern logic by Frege and Russell. Recently, we have been witnessing a revival of interest in diagrams from various disciplines - mathematics, logic, philosophy, cognitive science, and computer science. This book aims to provide a space for this newly debated topic - the logical status of diagrams - in order to advance the goal of universal logic by exploring common and/or unique features of visual reasoning.

Printed Images in Early Modern Britain Apr 26 2020 Printed images were ubiquitous in early modern Britain, and they often convey powerful messages which are all the more important for having circulated widely at the time. Yet, by comparison with printed texts, these images have been neglected, particularly by historians to whom they ought to be of the greatest interest. This volume helps remedy this state of affairs. Complementing the online digital library of British Printed Images to 1700 (www.bpi1700.org.uk), it offers a series of essays which exemplify the many ways in which such visual material can throw light on the history of the period. Ranging from religion to politics, polemic to satire, natural science to consumer culture, the collection explores how printed images need to be read in terms of the visual syntax understood by contemporaries, their full meaning often only becoming clear when they are located in the context in which they were produced and deployed. The result is not only to illustrate the sheer richness of material of this kind, but also to underline the importance of the messages which it conveys, which often come across more strongly in visual form than through textual commentaries. With contributions from many leading exponents of the cultural history of early modern Britain, including experts on religion, politics, science and art, the book's appeal will be equally wide, demonstrating how every facet of British culture in the period can be illuminated through the study of printed images.

The Aristotelian Mechanics Feb 26 2023 This book examines the transmission processes of the Aristotelian Mechanics. It does so to enable readers to appreciate the value of the treatise based on solid knowledge of the principles of the text. In addition, the book's critical examination helps clear up many of the current misunderstandings about the transmission of the text and the diagrams. The first part of the book sets out the Greek manuscript tradition of the Mechanics, resulting in a newly established stemma codicum that illustrates the affiliations of the manuscripts. This research has led to new insights into the transmission of the treatise, most importantly, it also demonstrates an urgent need for a new text. A first critical edition of the diagrams contained in the Greek manuscripts of the treatise is also presented. These diagrams are not only significant for a reconstruction of the text but can also be considered as a commentary on the text. Diagrams are thus revealed to be a powerful tool in studying processes of the transfer and transformation of knowledge. This becomes especially relevant when the manuscript diagrams are compared with those in the printed editions and in commentaries from the early modern period. The final part of the book shows that these early modern diagrams and images reflect the altered scope of the mechanical discipline in the sixteenth century.

Understanding UML Nov 13 2021 "...(an) exceptionally balanced and informative text." --Rich Dragan The Unified Modeling Language (UML) is a third generation method for specifying, visualizing, and documenting an object-oriented system under development. It unifies the three leading object-oriented methods and others to serve as the basis for a common, stable, and expressive object-oriented development notation. As the complexity of software applications increases, so does the developer's need to design and analyze applications before developing them. This practical introduction to UML provides software developers with an overview of this powerful new design notation, and teaches Java programmers to analyse and design object-oriented applications using the UML notation. + Apply the basics of UML to your applications immediately, without having to wade through voluminous documentation + Use the simple Internet example as a prototype for developing object-oriented applications of your own + Follow a real example of an Intranet sales reporting system written in Java that is used to drive explanations throughout the book + Learn from an example application modeled both by hand and with the use of Popkin Software's SA/Object Architect O-O visual modeling tool.

Modern European History Through Maps and Diagrams May 08 2021

Educational Times Jan 04 2021

The History of Mathematical Proof in Ancient Traditions Feb 23 2020 This radical, profoundly scholarly book explores the purposes and nature of proof in a range of historical settings. It overturns the view that the first mathematical proofs were in Greek geometry and rested on the logical insights of Aristotle by showing how much of that view is an artefact of nineteenth-century historical scholarship. It documents the existence of proofs in ancient mathematical writings about numbers and shows that practitioners of mathematics in Mesopotamian, Chinese and Indian cultures knew how to prove the correctness of algorithms, which are much more prominent outside the limited range of surviving classical Greek texts that historians have taken as the paradigm of ancient mathematics. It opens the way to providing the first comprehensive, textually based history of proof.

Iron-binary Phase Diagrams Jan 16 2022

The English Galileo Apr 06 2021 The English Galileo—the title of this book draws on the extraordinary prominence of Galileo Galilei in the historiography of the early modern Scienti?c Revolution. At the same time it questions the uniqueness of Galileo (not as a person, of course, but as an early modern phenomenon) by proclaiming another ?gure of his kind: Thomas H- riot. But putting Harriot on a pedestal next to Galileo is not a concern of this book, which is rather motivated by questions of the following kind: How did modern s- ence come about? What were the processes of knowledge and concept transformation that led from premodern to modern science, and, more speci?cally, from preclassical to classical mechanics? Which aspects of these developments rely on the peculiarities of particular historical actors and what aspects re?ect more general characteristics of the knowledge system at the time and its potentials for development? To answer such questions it is obviously necessary to complement the existing studies on Galileo's science with studies on the work of his lesser-known contemporaries; and it is imp- tant that these studies are carried out in similar detail to make the different prota- nists' work comparable. Without such comparison—this is the basic assumption of this book—our understanding of the shared knowledge of early modern thinking and the processes of knowledge transformation from which modern science emerged will remain incomplete and biased.

How to Master the IELTS Jun 08 2021 How to Master the IELTS is the ultimate study companion for your journey into international education and employment. With four Academic tests and two General Training tests, this comprehensive practice tool provides important revision for every aspect of the exam. It includes FREE downloadable MP3 files for the listening test; multiple choice questions; speaking exercises; flow chart and diagram tests; word recognition exercises; writing tasks; reading comprehension passages as well as full answers and explanations. Also including two appendices to aid learning and help develop your vocabulary, this straightforward guide is the only resource you'll need to practice and pass the IELTS. Online supporting resources for this book include audio files to support the listening test.

Using Diagrams in Psychotherapy Feb 02 2021 Using Diagrams in Psychotherapy presents the Visually Enhanced Therapy framework, a unique approach to communicating information in psychotherapy. The framework brings visual information processing principles and techniques into the practice of psychotherapy to help therapists communicate more effectively with clients. Replete with illustrations and therapist thought boxes designed to help readers translate theory to practice, the book presents visual strategies that enable clients to become more actively engaged in therapy sessions and to better retain information. This is a thorough, user-friendly resource with numerous diagrams and worksheets for implementing visually oriented interventions across a broad range of clients, clinical settings, and clinical problems.

Medieval Science, Technology, and Medicine Oct 25 2022 Demonstrates that the millennium from the fall of the Roman Empire to the flowering of the Renaissance was a period of great intellectual and practical achievement and innovation. This reference work will be useful to scholars, students, and general readers researching topics in many fields of study, including medieval studies and world history.

Bringing Whales Ashore Jul 30 2020 Today, Japan defends its controversial whaling expeditions by invoking tradition•but what was the historical reality? In examining the techniques and impacts of whaling during the Tokugawa period (1603•1868), Jakobina Arch shows that the organized, shore-based whaling that first developed during these years bore little resemblance to modern Japanese whaling. Drawing on a wide range of sources, from whaling ledgers to recipe books and gravestones for fetal whales, she traces how the images of whales and byproducts of commercial whaling were woven into the lives of people throughout Japan. Economically, Pacific Ocean resources were central in supporting the expanding Tokugawa state. In this vivid and nuanced study of how the Japanese people brought whales ashore during the Tokugawa period, Arch makes important contributions to both environmental and Japanese history by connecting Japanese whaling to marine environmental history in the Pacific, including the devastating impact of American whaling in the nineteenth century.•

Diagrammatics Oct 13 2021 The introduction of quantum field theory methods has led to a kind of ?revolution? in condensed matter theory. This resulted in the increased importance of Feynman diagrams or diagram technique. It has now become imperative for professionals in condensed matter theory to have a thorough knowledge of this method.There are many good books that cover the general aspects of diagrammatic methods. At the same time, there has been a rising need for books that describe calculations and methodical ?know how? of specific problems for beginners in graduate and postgraduate courses. This unique collection of lectures addresses this need.The aim of these lectures is to demonstrate the application of the diagram technique to different problems of condensed matter theory. Some of these problems are not ?finally? solved. But the development of results from any section of this book may serve as a starting point for a serious theoretical study.

Ternary Equilibrium Diagrams Jul 22 2022 The second edition of this book introduces the interpretation of ternary equilibrium diagrams for many alloy systems. The theory is supported by a wealth of examples and problems, many of which are drawn from systems used industrially.

Strategies for Management in Modern Era May 20 2022

To Become a Sage Dec 27 2022 Yi Hwang (1501-1570), better known by his pen name T'oegye, is generally considered Korea's preeminent Neo-Confucian scholar. The Ten Diagrams on Sage Learning is his final masterpiece, a distillation of the learning and practice of a lifetime, and one of the most important works of Korean Neo-Confucianism. In it he crystallized the essence of Neo-Confucian philosophy and spiritual practice in ten brief chapters that begin with the grand vision of the universe and conclude with a description of a well-lived day. In *To Become a Sage*, Michael Kalton supplements a superb translation of this pivotal text with useful commentary that will greatly enhance its value and interest to the lay reader. The Ten Diagrams is the first complete primary text of Korean Neo-Confucianism to be translated into English. Korea's Yi Dynasty (1392-1910), the only East Asian regime founded exclusively under Neo-Confucian auspices, was unique in its allegiance to the orthodox Ch'eng

Chu school, predominant in China, Korea, and Japan. Although the Ten Diagrams is a relatively short work, it fully presents the entire vision of Neo-Confucianism as framed in that school. Kalton provides a brief history of Neo-Confucianism in China and Korea as well as commentary that includes extensive passages from T'oegey's voluminous personal correspondence. These annotations expand the meaning distilled in each chapter. They help the uninitiated reader understand the basic elements of the complex Ch'eng Chu school of Neo-Confucianism, while enabling the scholar to distinguish characteristic aspects of Korean Neo-Confucianism as presented in the thought of the nation's leading philosopher of the time.

Theology and Modern Physics Oct 01 2020 The new discoveries in physics during the twentieth century have stimulated intense debate about their relevance to age-old theological questions. Views range from those holding that modern physics provides a surer road to God than traditional religions, to those who say that physics and theology are incommensurable and so do not relate. At the very least, physics has stimulated renewed theological discussions. In this critical introduction to the science-theology debate, Peter E. Hodgson draws on his experience as a physicist to present the results of modern physics and the theological implications. Written for those with little or no scientific background, Hodgson describes connections between physics, philosophy and theology and then explains Newtonian physics and Victorian physics, the theories of relativity, astronomy and quantum mechanics, and distinguishes the actual results of modern physics from speculations. The connections with theology are explored throughout. The concluding section draws discussions together and makes an important new contribution to the debate.

De Sphaera of Johannes de Sacrobosco in the Early Modern Period Jun 28 2020 This open access book explores commentaries on an influential text of pre-Copernican astronomy in Europe. It features essays that take a close look at key intellectuals and how they engaged with the main ideas of this qualitative introduction to geocentric cosmology. Johannes de Sacrobosco compiled his Tractatus de sphaera during the thirteenth century in the frame of his teaching activities at the then recently founded University of Paris. It soon became a mandatory text all over Europe. As a result, a tradition of commentaries to the text was soon established and flourished until the second half of the 17th century. Here, readers will find an informative overview of these commentaries complete with a rich context. The essays explore the educational and social backgrounds of the writers. They also detail how their careers developed after the publication of their commentaries, the institutions and patrons they were affiliated with, what their agenda was, and whether and how they actually accomplished it. The editor of this collection considers these scientific commentaries as genuine scientific works. The contributors investigate them here not only in reference to the work on which it comments but also, and especially, as independent scientific contributions that are socially, institutionally, and intellectually contextualized around their authors.

UML Pocket Reference Dec 15 2021 The Unified Modeling Language (UML) is one of the most important languages for anyone in the software industry to know. The UML is a visual language enabling architects, designers, and developers to communicate about design. Seemingly simple on the surface, the UML is a rich and expressive language, with many visual syntactical elements. It's next to impossible to memorize all aspects of the UML. Just as a writer might require a dictionary to work with the spoken word, so too do UML practitioners require a dictionary of sorts. In this book, you'll find information on UML usage, and also on the symbols, line-endings, and syntax used for the following diagram types: Class diagrams Component diagrams Behavioral diagrams Sequence diagrams Statechart diagrams Object diagrams Deployment diagrams Use case diagrams Collaboration diagrams Activity diagrams Let this book be your UML dictionary. It's clear, concise, and small. Keep this book at hand, and never again be stymied by an unfamiliar UML symbol, a line-ending you don't recognize, or the use of an unfamiliar diagram type. O'Reilly's Pocket References have become a favorite among programmers everywhere. By providing a wealth of important details in a concise, well-organized format, these handy books deliver just what you need to complete the task at hand. When you need to get to a solution quickly, the new UML Pocket Reference is the book you'll want to have.

Eureka Man Aug 30 2020 Many of us know little about Archimedes other than his "Eureka" exclamation upon discovering that he could immerse an object in a full tub of water and measure the spillage to determine the object's weight. That seemingly simple observation not only proved to King Hieron II of Syracuse that a certain amount of silver had been used in what was supposed to be his solid-gold crown, it established the key principles of buoyancy that govern the flotation of hot-air balloons, ships, and denizens of the sea. Archimedes had a profound impact on the development of mathematics and science: from square roots to irrigation devices; planetariums to the stability of ships; polyhedra to pulleys; number systems to levers; the value of pi to the size of the universe. Yet this same cerebral man developed machines of war so fearsome, they might have sprung from a devil's darkest imagination - indeed, weapons that held at bay the greatest army of antiquity. Ironically, Archimedes' reputation swelled to mythic proportions in the ancient world for his feats of engineering: the hand-cranked irrigation device, commonly known as "Archimedes' screw," and his ingenious use of levers, pulleys, and ropes to pull, single-handedly, a fully laden ship! His treatises, rediscovered after a thousand years of collective amnesia in Europe, guided nascent thinkers out of the Dark Ages and into the Renaissance. Indeed, Archimedes' cumulative record of achievement-both in breadth and sophistication-places him among the exalted ranks of Aristotle, Leonardo da Vinci, Isaac Newton, and Albert Einstein. Eureka Man brings to life for general readers the genius of Archimedes, offering succinct and understandable explanations of some of his more important discoveries and innovations.

Greenberg's Lionel Modern Era Diagrams and Parts Lists Apr 30 2023 Features diagrams and parts lists for Lionel products made from 1977 to 1992. Includes exploded product diagrams, parts lists, and descriptions with parts numbers for locomotives, rolling stock, motors, and accessories. 6 1/8 x 8 1/2; 656 pgs.; softcover.

Observing the World through Images Dec 03 2020 Through well-illustrated essays, *Observing the World through Images* explores the making and uses of printed diagrams and pictures in the practice and communication of early-modern sciences and medicine.

The Elements of UML(TM) Style Mar 18 2022 Contains standards and guidelines for creating UML diagrams that are concise and easy to understand.

Reading Mathematics in Early Modern Europe Sep 11 2021 Libraries and archives contain many thousands of early modern mathematical books, of which almost equally many bear readers' marks, ranging from deliberate annotations and accidental blots to corrections and underlinings. Such evidence provides us with the material and intellectual tools for exploring the nature of mathematical reading and the ways in which mathematics was disseminated and assimilated across different social milieus in the early centuries of print culture. Other evidence is important, too, as the case studies collected in the volume document. Scholarly correspondence can help us understand the motives and difficulties in producing new printed texts, library catalogues can illuminate collection practices, while manuscripts can teach us more about textual traditions. By defining and illuminating the distinctive world of early modern mathematical reading, the volume seeks to close the gap between the history of mathematics as a history of texts and history of mathematics as part of the broader history of human culture.

Cogwheels of the Mind Mar 30 2023 For anyone interested in mathematics or its history, *Cogwheels of the Mind* is invaluable and compelling reading.

Logic Machines and Diagrams Nov 25 2022

Ternary Phase Diagrams in Materials Science Jan 22 2020 This book serves undergraduates, postgraduates, and scientists in materials science who wish to acquire or extend their understanding of ternary phase diagrams. Emphasis is given to the use of phase diagrams as a means of understanding phase changes that occur as a function of temperature.

Theory and Application of Diagrams May 27 2020 *Diagrams 2000* is dedicated to the memory of Jon Barwise. *Diagrams 2000* was the first event in a new interdisciplinary conference series on the Theory and Application of Diagrams. It was held at the University of Edinburgh, Scotland, September 1-3, 2000. Driven by the pervasiveness of diagrams in human communication and by the increasing availability of graphical environments in computerized work, the study of diagrammatic notations is emerging as a research field in its own right. This development has simultaneously taken place in several scientific disciplines, including, amongst others: cognitive science, artificial intelligence, and computer science. Consequently, a number of different workshop series on this topic have been successfully organized during the last few years: Thinking with Diagrams, Theory of Visual Languages, Reasoning with Diagrammatic Representations, and Formalizing Reasoning with Visual and Diagrammatic Representations. Diagrams are simultaneously complex cognitive phenomena and sophisticated computational artifacts. So, to be successful and relevant the study of diagrams must as a whole be interdisciplinary in nature. Thus, the workshop series mentioned above decided to merge into *Diagrams 2000*, as the single interdisciplinary conference for this exciting new field. It is intended that *Diagrams 2000* should become the premier international conference series in this area and provide a forum with sufficient breadth of scope to encompass researchers from all academic areas who are studying the nature of diagrammatic representations and their use by humans and in machines.

A New School Atlas of Modern History Apr 18 2022

Spatial Tessellations Mar 06 2021 "Given a pattern of objects in continuous space, Voronoi diagrams provide a means of naturally partitioning the space into subregions. This is a rapidly expanding topic as these diagrams find application in such areas as spatial data manipulation, modelling spatial structures and spatial processes, pattern analysis and locational optimization. These areas can be found within many different scientific fields, and consequently this increases not only the use of Voronoi diagrams but also the demand for knowledge about them. This is the first book which, dealing exclusively with these diagrams, meets this demand. Material within is synthesized, unified and presented in a structured form. Emphasis of a particular perspective is deliberately avoided in order to provide a comprehensive and balanced treatment of all aspects of Voronoi diagrams. A wide range of applications drawn from over a dozen fields is discussed, enabling this book to serve as an important reference volume on this topic." "This book should appeal equally to those whose interests in Voronoi diagrams are theoretical, practical or both."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Friendship as a Way of Life Jul 10 2021 Develops Foucault's late work on friendship into a novel critique of contemporary GLBT political strategy.

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