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Exploring Big Historical Data: The Historian's Macroscope (Second Edition) Exploring Big Historical Data Data The SAGE Handbook of Web History □"□□□□ Digital Histories History by Numbers Macroscope Atlas of Knowledge Women and the Art and Science of Collecting in Eighteenth-Century Europe □□□□□ Medical Record □□□□□ Macroscopic Electromagnetism Discrete, Macroscopic Simulation of Fluid Flows Design of a Confocal Macroscope, and Its Use to Colocalize Substance P, Delta Opioid Receptor-1 and Enkephalin in Rat Brain Can Macroscopic Charcoal Archives in Peat Aid Forest Biodiversity Planning? □□□□ Macroscopic and Microscopic Changes and Stone Formation in the Urinary Tract in Experimentally Produced Vitamin A Deficiency in Rats [][][][] Design Theory for CAD The Macroscopic and Microscopic Structure of Some Hybrid Sarracenias Compared with that of Their Parents Journal of the History of Ideas SRB Project □□□□□□□□ Journal of the Engineering Mechanics Division The History Teacher Hebrew medical journal Japanese Studies in the History of Science Fundamentals Surgery, Gynecology & Obstetrics Telecommunication Journal Modern Chinese Economic History Cytodiagnostic Urinalysis of Renal and Lower Urinary Tract Disorders

Exploring Big Historical Data: The Historian's Macroscope (Second Edition) 2022-02-24 every day more and more kinds of historical data become available opening exciting new avenues of inquiry but also new challenges this updated and expanded book describes and demonstrates the ways these data can be explored to construct cultural heritage knowledge for research and in teaching and learning it helps humanities scholars to grasp big data in order to do their work whether that means understanding the underlying algorithms at work in search engines or designing and using their own tools to process large amounts of information demonstrating what digital tools have to offer and also what digital does to how we understand the past the authors introduce the many different tools and developing approaches in big data for historical and humanistic scholarship show how to use them what to be wary of and discuss the kinds of questions and new perspectives this new macroscopic perspective opens up originally authored live online with ongoing feedback from the wider digital history community exploring big historical data breaks new ground and sets the direction for the conversation into the future exploring big historical data should be the go to resource for undergraduate and graduate students confronted by a vast corpus of data and researchers encountering these methods for the first time it will also offer a helping hand to the interested individual seeking to make sense of genealogical data or digitized newspapers and even the local historical society who are trying to see the value in digitizing their holdinas

□□□□"□□"□□" 2005-03-15 historical scholarship is currently undergoing a digital turn all historians have experienced this change in one way or another by writing on word processors applying quantitative methods on digitalized source materials or using internet resources and digital tools digital histories showcases this emerging wave of digital history research it presents work by historians who on their own or through collaborations with e g information technology specialists have uncovered new empirical historical knowledge through digital and computational methods the topics of the volume range from the medieval period to the present day including various parts of europe the chapters apply an exemplary array of methods such as digital metadata analysis machine learning network analysis topic modelling named entity recognition collocation analysis critical search and text and data mining the volume argues that digital history is entering a mature phase digital history in action where its focus is shifting from the building of resources towards the making of new historical knowledge this also involves novel challenges that digital methods pose to historical research including awareness of the pitfalls and limitations of the digital tools and the necessity of new forms of digital source criticisms through its combination of empirical conceptual and contextual studies digital histories is a timely and pioneering contribution taking stock of how digital research currently advances historical scholarship

 $\underline{\text{Digital Histories}}$  2020-12-07 fully updated and carefully revised this new 2nd edition of history by numbers still stands alone as the only textbook on

quantitative methods suitable for students of history even the numerically challenged will find inspiration taking a problem solving approach and using authentic historical data it describes each method in turn including its origin purpose usefulness and associated pitfalls the problems are developed gradually and with narrative skill allowing readers to experience the moment of discovery for each of the interpretative outcomes quantitative methods are essential for the modern historian and this lively and accessible text will prove an invaluable guide for anyone entering the discipline

History by Numbers 2016-11-17 throughout history man has been searching for better ways to gather information about his universe but although they may have longed for it not even the most brilliant minds could conceive of a device as infinitely powerful or as immeasurably precise as the macroscope until the twenty first century this is a story of mans desperate search for a compromise between his mind and his heart between knowledge and humanity Macroscope 2003 the power of mapping principles for visualizing knowledge illustrated by many stunning large scale full color maps maps of physical spaces locate us in the world and help us navigate unfamiliar routes maps of topical spaces help us visualize the extent and structure of our collective knowledge they reveal bursts of activity pathways of ideas and borders that beg to be crossed this book from the author of atlas of science describes the power of topical maps providing readers with principles for visualizing knowledge and offering as examples forty large scale and more than 100 small scale full color maps today data literacy is becoming as important as language literacy well designed visualizations can rescue us from a sea of data helping us to make sense of information connect ideas and make better decisions in real time in atlas of knowledge leading visualization expert katy börner makes the case for a systems science approach to science and technology studies and explains different types and levels of analysis drawing on fifteen years of teaching and tool development she introduces a theoretical framework meant to guide readers through user and task analysis data preparation analysis and visualization visualization deployment and the interpretation of science maps to exemplify the framework the atlas features striking and enlightening new maps from the popular places spaces mapping science exhibit that range from key events in the development of the video tape recorder to mobile landscapes location data from cell phones for urban analysis to literary empires mapping temporal and spatial settings of victorian poetry to seeing standards a visualization of the metadata universe she also discusses the possible effect of science maps on the practice of science

Atlas of Knowledge 2015-03-20 through both longer essays and shorter case studies this book examines the relationship of european women from various countries and backgrounds to collecting in order to explore the social practices and material and visual cultures of collecting in eighteenth century europe it recovers their lives and examines their interests their methodologies and their collections and objects some of which have rarely been studied before the book also considers women s role as producers that is creators of objects that were collected detailed examination of the artefacts both visually and in relation to their historical contexts exposes new ways of thinking about collecting in relation to the arts and sciences in eighteenth century europe the book is interdisciplinary in its makeup and brings together scholars from a wide range of fields it will be of interest to those working in art history material and visual culture history of collecting history of science literary studies women s studies gender studies and art conservation

Women and the Art and Science of Collecting in Eighteenth-Century Europe

□□□□□ 1963 since the process of design is determined by the amount and type of

knowledge available to the designer it may be treated as a problem of information processing this book aims at establishing a paradigm of design theory through scientific discussion essential to the continued development of computer aided design the contributions are drawn from many fields of technology mechanical electrical architectural naval architectural and computer software this broad base allows an accurate presentation of the state of the art in the research and development of intelligent cad and an assessment of practical problems such as the selection of cad tools the conclusions drawn will be of importance to those involved in both basic and applied research and in design

**Macroscopic Electromagnetism** 1973 an international quarterly devoted to intellectual history

Discrete, Macroscopic Simulation of Fluid Flows 1983 edoardo benvenuto was born in genoa on december 11 1940 from 1965 to 1974 edoardo benvenuto worked at the istituto ligure ricerche economiche e sociali ilres as a researcher in urban studies and also had an illustrious academic career in the faculty of engineering at genoa university in 1975 he was called to teach at the new faculty of architecture in genoa he became ist dean in 1979 and remained in this post until 1997 while carrying out his institutional work benvenuto also maintained his interests in other studies concerning scientific philosophic and theological thought in recognition of his great devotion to work both as a teacher and researcher in 1996 he was elected member of the unesco committee for exact sciences he also collaborated with the committee for culture in 1997 the order of architects in genoa made him an honorary member of the roll of honour in 1998 he became president of the ligurian academy of science and letters he died in genoa on november 27 1998 on the first anniversary of the death of edoardo benvenuto the association associazione benvenuto chose to commemorate his scientific personality by holding an international seminar homage to edoardo benvenuto in genoa from november 29 to december 1 1999 on that occasion scholars of structural mechanics architectural restoration and history of science mathematics architecture and construction presented the results of their research thus reflecting the multiplicity of the interests he cultivated with these proceedings the edoardo benvenuto association wishes to add its contribution to the research programme begun in 1993 with the symposium between mechanics and architecture organised by e benvenuto and p radelet de grave and held during the xix international congress of history of science zaragoza 1993

Can Macroscopic Charcoal Archives in Peat Aid Forest Biodiversity Planning?

□□□□ 2008-11 this handbook provides an overview of the development of models of metallic materials and how the materials are affected by processing this knowledge is central to understanding of the behaviour of existing alloys and the development of new materials that affect nearly every manufacturing industry background on fundamental modeling methods provides the user with a solid foundation of the underlying physics that support the mechanistic method of many industrial simulation software packages the phenomenological method is given equal coverage

Design Theory for CAD 1987

The Macroscopic and Microscopic Structure of Some Hybrid Sarracenias Compared with that of Their Parents 1919

Journal of the History of Ideas 1946

SRB Project Report for 1996 1996

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