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Farid ud-Din Attar

The Madrid Codex Gabrielle Vail, Anthony Aveni, 2009-03-31 This volume offers new calendrical models and methodologies for reading, dating, and interpreting the general significance of the Madrid Codex. The longest of the surviving Maya codices, this manuscript includes texts and images painted by scribes conversant in Maya hieroglyphic writing, a written means of communication practiced by Maya elites from the second to the fifteenth centuries A.D. Some scholars have recently argued that the Madrid Codex originated in the Petén region of Guatemala and postdates European contact. The contributors to this volume challenge that view by demonstrating convincingly that it originated in northern Yucatán and was painted in the Pre-Columbian era. In addition, several contributors reveal provocative connections among the Madrid and Borgia group of codices from Central Mexico. Contributors include: Harvey M. Bricker, Victoria R. Bricker, John F. Chuchiak IV, Christine L. Hernández, Bryan R. Just, Merideth Paxton, and John Pohl. Additional support for this publication was generously provided by the Eugene M. Kayden Fund at the University of Colorado.

Triple Oxygen Isotopes Huiming Bao,2019-08-29 The 'detective' power of stable isotopes for processes that occurred in the past, and for elucidating mechanisms at the molecular level, has impressed researchers over the past 100 years, since the time when isotopes of elements were first discovered. While most are interested in the normalized abundance ratios of two isotopes of an element, further power was unleashed when researchers investigated the relationship of three or more isotopes of the same element, e.g. 160, 170, and 180 for oxygen. This Element focuses on the history of discovery of triple isotope effects, the conceptual framework behind these effects, and major lines of development in the past few years of triple oxygen isotope research.

**Prospects for Future Climate** Michael C. MacCracken,1990-11-16 Prepared under the auspices of the US/USSR agreement on protection of the environment. *Philosophy* Brooke Noel Moore, Kenneth Bruder, 1999

**Topical issues of modern science and education** ,2021-03-11 Abstracts of XI International Scientific and Practical Conference

Isotopes in Hydrology, Hydrogeology and Water Resources B. P. Singh, Bhishm Kumar, 2005 Table of Contents Ch. 1 Introduction 1 Ch. 2 Basic concepts of nuclear physics 8 Ch. 3 Nuclear instrumentation techniques 25 Ch. 4 Environmental isotopes of water molecule and the applications 37 Ch. 5 Tritium, radio carbon and chlorine-36 dating 69 Ch. 6 Chlorofluorocarbons (C Cl[subscript 3]F, CFC - 11, and C Cl[subscript 2]F[subscript 2]) CFC-12 as dating tools and hydrologic tracers 93 Ch. 7 Artificial radioactive isotopes as tracers in surface, subsurface and ground water resources 99 Ch. 8 Application of sealed sources 122 Ch. 9 Sediment studies 149.

The Fama Portfolio Eugene F. Fama, 2017-09-07 Few scholars have been as influential in finance, both as an academic field and an industry, as Eugene Fama. Since writing his groundbreaking 1970 essay on efficient capital markets, Fama has written over 100 papers and books that have been cited hundreds of thousands of times. Yet there is no one collection where one can easily find his best work in all fields. The Fama Portfolio will be an outstanding and unprecedented resource in a field that still concentrates mainly on questions stemming from Fama s work: Is the finance industry too large or too small? Why do people continue to pay active managers so much?

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**Handbook of American Folklore** Richard M. Dorson,1986-02-22 Includes material on interpretation methods and presentation of research.

Folklore and Nationalism in Europe During the Long Nineteenth Century Timothy Baycroft, David Hopkin, 2012-07-25 Using an interdiciplinary approach, this book brings together work in the fields of history, literary studies, music, and architecture to examine the place of folklore and representations of 'the people' in the development of nations across Europe during the 19th century.

The Archaeomusicology of the Ancient Near East Richard J. Dumbrill, 2005 'This volume is a massive leap forward over any previous synthesis of the subject and includes at the very minimum so much information that its academic and scientific value is self evident. The freshness and profundity of Dumbrill's approach to the subject exceeds anything attempted before. 'The mythology of ancient Mesopotamia proves readable as tonal allegory when its numerology is decoded as tuning theory. By the third millennium BC both pentatonic and heptatonic tunings were quantified throughout the entire 12tone gamut. Richard Dumbrill has documented the massive empirical experience with strings and pipes that makes this early musicalization of the universe believable.' The volume consists in 4 parts with foreword by Prof. Ernest McClain. The first is about the decipherment, translation and interpretation of the few theoretical cuneiform texts dating from the Old Babylonian period, about 2000 BC, to Neo Assyrian up to the mid first millennium BC. Dumbrill undertakes comparative analyses and criticism of various interpretations having preceded his own and introduces new material. The second part is about the Hurrian hymns, the earliest music ever written, circa 1400 BC, and are produced in their integrality. Attempts to the interpretation of Hymn H.6 are compared and followed by Dumbrill's methodology and interpretation. Each fragment of the collection is analyzed separately. The part concludes with statistical analyses attempting at the reconstruction of some Hurrian rules of composition. The third part consists in the organology with relevant philology and is the largest collection of the Mesopotamian instrumentarium. The last part is a unique lexicon of all known Mesopotamian terminology, with quotation of texts in which the philology appears. The book had been previously published under the title of 'The Musicology and Organology of the Ancient Near East' and now appears under its new title.

Advances in Earth Science P R Sammonds, J M T Thompson, 2007-06-21 Advances in Earth Science outlines the latest developments and new research directions currently being made world-wide in the earth sciences. It contains invited and refereed articles by leading younger researchers on their cutting-edge research, but aimed at a general scientific audience. This exciting volume explains how powerful methodologies such as satellite remote sensing and supercomputing simulations are now profoundly changing research in the earth sciences; how the earth system is increasingly being viewed in a holistic way, linking the atmosphere, ocean and solid earth; and how the societal impact of the research in the earth sciences has never been more important. Published by Imperial College Press in collaboration with the Royal Society of London, the book features many articles originating from invited papers

published in the Philosophical Transactions of the Royal Society. Eleven of the distinguished contributors hold prestigious Royal Society Research Fellowships. Contents: Environmental Change: The Price of Climate Change (D S Reay)Carbon in the Atmosphere and Terrestrial Biosphere in the Early Anthropocene (Y Malhi)Dust in the Earth System: The Biogeochemical Linking of Land, Air, and Sea (A Ridgwell & K E Kohfeld) The Late Permian Mass Extinction Event and Recovery: Biological Catastrophe in a Greenhouse World (R J Twitchett)Dynamics of the Earth:Space-Plasma Imaging — Past, Present and Future (C N Mitchell) Fault Structure, Stress, Friction and Rupture Dynamics of Earthquakes (E Fukuyama) Some Remarks on the Time Scales of Magmatic Processes Occuring Beneath Island Arc Volcanoes (S P Turner) The Break-Up of Continents and the Generation of Ocean Basins (T A Minshull) Properties and Evolution of the Earth's Core and Geodynamo (F Nimmo & D Alfè)Applied Earth Science: Giant Catastrophic Landslides (C R J Kilburn) Remote Monitoring of the Earthquake Cycle Using Satellite Radar Interferometry (T J Wright)Human Influence on the Global Geochemical Cycle of Lead (D J Weiss et al.) Natural and Artificial Platinum and Palladium Occurrences World-Wide (H M Prichard)Data Assimilation and Objectively Optimised Earth Observation (D J Lary & A Koratkar) Readership: General scientific readers interested in the new research directions in the earth sciences; researchers and students in the earth and environmental sciences, geophysics, environmental chemistry, biology and evolution. Keywords:Climate Change;Environmental Change;Earth

Bird Parliament Farid ud-Din Attar,

<u>Feelings and Emotions</u> Magda B. Arnold,2013-09-17 Feelings and Emotions: The Loyola Symposium covers knowledge in the field of emotion. The book discusses the theories of emotions based on biological considerations; the neural and physiological correlates of feeling and emotion; and cognitive theories of feeling and emotion. The text also describes the psychological approaches to the study of emotion; the mood theory and measurement; as well as the developments related to the search for significant relations between private events and both behavioral and physiological events. The role of feelings and emotions in personality is also encompassed. Psychologists, physiologists, anthropologists, sociologists, biochemists, psychiatrists, and students taking psychology courses will find the book useful.

New England Journal of Education Thomas Williams Bicknell, Albert Edward Winship, Anson Wood Belding, 1912

Bnf 75 British Medical Association, Joint Formulary Committee, 2018-03-21 Compiled with the advice of clinical experts and continually updated to reflect the latest evidence from credible sources worldwide, the new edition of the British National Formulary 75 (BNF) provides up-to-date guidance on prescribing, dispensing, and administering medicines. Access to the latest edition of the BNF is vital for healthcare professionals, as it reflects current best practice as well as legal and professional guidelines relating to the uses of medicines. NICE has accredited the editorial process used by the British National Formulary to produce its resources.

Childhood in the Middle Ages Shulamith Shahar, 2023-05-26 Drawing on a wide variety of European sources, Childhood in the Middle Ages (1992) examines attitudes towards children, images of childhood, and the concept of the stages of childhood in medieval culture, from the nobility to the peasantry. It makes fascinating and illuminating reading for anyone interested in the

social and cultural history of medieval Europe as well as the history of child-rearing and education.

The Game According to Life ,2015-10-15 This thought-provoking book explores the highs and lows of relationships through the eyes of Life, a young woman navigating her way through the Game. Experience her poignant and oftentimes comical coming of age journey as a conversation starter with other young women, daughters and friends.

<u>Psychology of Religion in Turkey</u>, 2015-05-26 The Psychology of Religion in Turkey is the first edited text in English to provide conceptual, historical, and empirical studies of religion in Turkey by exclusively Turkish scholars and social scientists.

Phrygia and the Peoples of Anatolia in the Iron Age Richard David Barnett,1967

Sports in American History, 2E Gems, Gerald, Borish, Linda, Pfister, Gertrud, 2017-02-27 Sports in American History: From Colonization to Globalization, Second Edition, journeys from the early American past to the present to give students a compelling grasp of the evolution of American sporting practices.

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