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Statistical analysis of multi-cell recordings: linking population coding models to experimental data Fossil Mammals of Asia Why and How is the self related to the brain midline regions? Arabian Plate and Surroundings: Geology, Sedimentary Basins and Georesources Literature and Information Related to the Natural Resources of the North Aleutian Basin of Alaska Animal production and animal science worldwide Interlaw Book on Renewables Energies The Law of Energy Underground The Contemporaneous Correlation of Structural Shocks and Inflation Proceedings of the ASME International Solar Energy Conference--2006 Proceedings of the ASME Fluids Engineering Division Summer Conference--2006 Quasi-Elastic Neutron Scattering Conference 2006 (QENS2006) Experimental Studies of the Correlation Between the Messenger RNA and Protein Expression Profiles in Escherichia Coli Expressing RhsA Elements Clinical Proteomics Mathematical Reviews MESA Journal Revista Mexicana de Astronomía y Astrofísica Philosophical Transactions of the Royal Society of London Reproduction in Domestic Ruminants VI Alternative Functions of Grassland *Matthias Bethge Xiaoming Wang Georg Northoff Sami Khomsi A. Rosati Guy Block Donald N. Zillman Muhammad Nasir (Economist) American Society of Mechanical Engineers. Fluids Engineering Division Paul E. Sokol Kunal Aggarwal Jennifer E. Van Eyk J. L. Juengel European Grassland Federation. International Symposium*

modern recording techniques such as multi electrode arrays and 2 photon imaging are capable of simultaneously monitoring the activity of large neuronal ensembles at single cell resolution this makes it possible to study the dynamics of neural populations of considerable size and to gain insights into their computations and functional organization the key challenge with multi electrode recordings is their high dimensional nature understanding this kind of data requires powerful statistical techniques for capturing the structure of the neural population responses and their relation with external stimuli or behavioral observations contributions to this research topic should advance statistical modeling of neural populations questions of particular interest include 1 what classes of statistical methods are most useful for modeling population activity 2 what are the main limitations of current approaches and what can be done to overcome them 3 how can statistical methods be used to empirically test existing models of probabilistic population coding 4 what role can statistical methods play in formulating novel hypotheses about the principles of information processing in neural populations this research topic is connected to a one day workshop at the computational neuroscience meeting 2009 in berlin cnsorg.org 2009 workshops shtml and kyb.tuebingen.mpg.de/bethge/workshops/cns2009

this book is on the emergence of mammals in asia based largely on new fossil finds throughout asia and cutting edge biostratigraphic and geochemical methods of dating the fossils and their geological substrate provided by publisher

what the self is and where it comes from has been one of the great problems of philosophy for thousands of years as science and medicine have progressed this question has moved to also become a central one in psychology psychiatry and neuroscience the advent of in vivo brain imaging has now allowed the scientific investigation of the self to progress further than ever many such imaging studies have indicated that brain structures along the cortical midline are particularly closely related to self specific processing this association between cortical midline structures cms and self is reinforced by the involvement of these regions in other self oriented processes such as mind wandering or stimulus valuation those midline regions involved in self processing also overlap with another network the default mode network which shows high brain activity during the so called resting state indicating that there may be a special relationship between self processing and intrinsic activity although such promising groundwork linking the self and cms has been carried out many questions remain these include what features of the midline regions lead to their apparent importance in self processing how can we appropriately account for confounding factors such as familiarity or task effects in our experiments how is the self related to other features of the mind such as consciousness how is our methodology influencing our attempts to link the self and the brain the purpose of this ebook is to address some of these questions including opinions perspectives and hypotheses about the concept of the self the relationship between cms and the self and the specific function of these brain regions in self processing it also includes original research papers describing eeg fmri and behavioral experiments investigating different aspects of the self

this book focuses on the evolution of sedimentary basins of the arabian plate and its surroundings because these sedimentary basins developed in various tectonic settings from extensional or transtensional to flexural transpressional or compressional their sedimentary sequences provide unique records of

the regional geology georesources of the arabian plate are also described here including petroleum potential reservoirs water resources fresh water and deep saline aquifers as well as materials and ore deposits the book is made by a set of papers authored by geoscientists working in both academia and industry numerous chapters describe some regional important geologic features and selected sedimentary basins from the middle east north africa and the arabian peninsula domains other chapters focus on georesources a particular focus is given to the geology of saudi arabia this book is an important contribution to the geology of the arabian peninsula and its surroundings in view of the strategic and economic importance of the regional geology and georesources of the arabian plate and surroundings this volume will constitute an important reference for a wide range of geoscientists interested in the geology of this region especially those active in petroleum geosciences and related industry ultimately readers will discover important thematic maps in this book

this world association for animal production waap book of the year series now in its fourth volume grows each year in its popularity the authors are selected for their expertise in a specific field of the animal science it is intended to constantly update animal scientists industry representatives animal breeders and extension service personnel with all the aspects considered relevant in each specific field of animal science the book offers an updated and complete picture of the animal industry and of livestock science worldwide we maintain the book s successful four section structure for easy access to the information the first section of the book deals with livestock industry and possible application of research developments in the various continents the following section reports updates about development of research in the various disciplines in the entire animal science field the third section contains interesting articles on free subjects of broad interest we were told by readers of the previous volumes that this is the most popular section for the variety of actual and interesting topics for readers the final section shows like every year detailed statistics of extraordinary importance in the animal industry this book is generally recognized as one of the very few practical resources of comprehensive statistical information related to animal industry and it is considered by most important libraries to be a key instrument to offer their readers high quality updated relevant information on global animal science developments

the interlaw book on renewable energy is a comprehensive overview of renewable energy policies and developments in the major countries active in the field it addresses in a practical and legal perspective the main interrogations encountered by investors and policy makers on how to efficiently deploy renewable energy particularly in terms of support schemes grid connection costs priority and congestion rules or permitting

many developments in energy production and use involve underground resources fracking to capture oil and gas resources storage of harmful carbon gases and long term disposal of waste have large implications for the future this book provides a clear and insightful overview of the law and policy issues surrounding these new technologies

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