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Sustainable Buildings and Structures Geotechnical Synergy in Buenos Aires 2015 Deformation Characteristics of Geomaterials Emerging Infectious Diseases Proceedings of Malaysian International Tribology Conference 2015 MYCDCGP - Guideline of Mers CoV Management in Malaysia - November 2015 The Lost Species Proceedings of Italian Concrete Days 2018 2015 11 Natural Orifice Specimen Extraction Surgery From Fundamentals to Applications in Geotechnics MYCDCGP - Malaysia Influenza Surveillance Protocol Accountancy Mosul under ISIS Jihadi Politics Additive Manufacturing Technologies and Applications Pleistoannelida, Sedentaria II Pallas Iron 10th International Symposium on the Conservation of Monuments in the Mediterranean Basin Birds New to Science National tuberculosis prevalence surveys 2007-2016 Key Methods in Geography Joint EPRI – 123HiMAT International Conference on Advances in High-Temperature Materials Canadian Journal of Earth Sciences The Global Challenge Posed by the Multiresistant International Clones of Bacterial Pathogens Antpittas and Gnateaters Cephalopods in the anthropocene: Multiple challenges in a changing ocean Journal of the American Veterinary Medical Association Birds of Maine Neuroanatomy of Human Brain Development Feigin and Cherry's Textbook of Pediatric Infectious Diseases E-Book Advances in sustainable mine tailings management Zoologische Verhandelingen Annual Report of the Board of Managers of the Zoological Society of Philadelphia Annual Report of the Board of Directors of the Zoological Society of Philadelphia Les crustacés décapodes des Petites Antilles The Cutaneous Lymphoid Proliferations Records of the Australian Museum Annals of the Carnegie Museum 57 tahun ITB membangun negeri

Sustainable Buildings and Structures 2015-10-07

sustainable buildings and structures collects the contributions presented at the 1st international conference on sustainable buildings and structures suzhou china 29 october 1 november 2016 the book aims to share thoughts and ideas on sustainable approaches to urban planning engineering design and construction the topics discussed include

Geotechnical Synergy in Buenos Aires 2015 2015-12-10

in november 2015 buenos aires argentina became the location of several important events for geo professionals with the simultaneous holding of the 15th pan american conference on soil mechanics and geotechnical engineering xv pcsmge the 8th south american congress on rock mechanics scrm and the 22nd argentinean congress of geotechnical engineering camsigxxii this synergy brought together international experts researchers academics professionals and geo engineering companies in a unique opportunity to exchange ideas and discuss current and future practices in the areas of soil mechanics and rock mechanics and their applications in civil energy environmental and mining engineering this book presents the invited lectures of the 15th pan american conference on soil mechanics and geotechnical engineering xv pcsmge and the 8th south american congress on rock mechanics scrm it includes the casagrande lecture delivered by luis valenzuela and 21 plenary keynote and panelist lectures from these two buenos aires conferences

Deformation Characteristics of Geomaterials 2015-12-11

in november 2015 buenos aires argentina became the location of several important events for geo professionals with the simultaneous holding of the 6th international symposium on deformation characteristics of geomaterials the 15th pan american conference on soil mechanics and geotechnical engineering xv pcsmge the 8th south american congress on rock mechanics scrm as well as the 22nd argentinean congress of geotechnical engineering camsigxxii this synergy provided a unique opportunity to exchange ideas and discuss current and future practices in the areas of soil mechanics and rock mechanics and their applications in civil energy environmental and mining engineering this book presents the proceedings of the 6th international symposium on deformation characteristics of geomaterials as well as 118 articles selected for publication after peer review it includes 7 lectures delivered by invited keynote speakers and the third bishop lecture delivered by professor herve di benedetto of the university of lyon france who presented a reference work on the advanced testing and modeling of bituminous bounded and unbounded granular materials the conference brought together practitioners researchers and educators from around the world engaged in the understanding of the deformation properties of geo materials before failure and the small strain parameters as fundamental characteristics of geo materials the main topics covered by the symposium include experimental investigations from very small strains to beyond failure including multi physical approach htc m coupling behavior characterization and modeling of various geo materials and interfaces and practical prediction and interpretation of ground responses field observation and case histories

Emerging Infectious Diseases 2016

this ebook is a compilation of papers presented at the malaysian international tribology conference 2015 mitc2015 penang malaysia on 16 17 november 2015

Proceedings of Malaysian International Tribology Conference 2015 2015-11-16

we hear routinely about dinosaurs unearthed in the gobi desert about new marsupials found in the forests of madagascar about darling deep sea squid in the polar regions these discoveries tend to be accompanied by wondrous feats of adventuring scientists but just as one can experience the world in a backyard or farther reaches of the world with a good book and a comfy armchair scientists themselves know that the natural history museums of the world contain some of the best terrain for discovering new species in recent years scientists have found in museum drawers and cabinets a new rove beetle collected by darwin a tiny lungless salamander thinner than a matchstick a monkey from the brazilian rainforest and a 40 million year old beardog the lost species shares the thrill of spelunking in museum basements digging in museum trays and breathing new life in taxidermied beings a in a days adventure for the scientists in this book these discoveries help tell the story of life and the priceless collections of natural history museums

MYCDCGP - Guideline of Mers CoV Management in Malaysia - November 2015 2020-11-25

this book gathers the best peer reviewed papers presented at the italian concrete days national conference held in lecco italy on june 14 15 2018 the conference topics encompass the aspects of design execution rehabilitation and control of concrete structures with particular reference to theory and modeling applications and realizations materials and investigations technology and construction techniques the contributions amply demonstrate that today s structural concrete applications concern not only new constructions but more and more rehabilitation conservation strengthening and seismic upgrading of existing premises and that requirements cover new aspects

reveal how the terrorist group balanced their commitment to islamist ideology with the practical challenges of state building moving beyond the simplistic dichotomy of civilians as either passive victims or isis supporters mathilde becker aarseth highlights here those people who actively resisted or affected the way in which isis ruled the book invites readers to understand civilians complex relationship to the extremist group in the context of fragmented state power and a city torn apart by the occupation

MYCDCGP - Malaysia Influenza Surveillance Protocol 2021-07-29

in february 2014 al qaida issued a statement that shocked the entire jihadi movement for the first time in its history the group declared that a local affiliate the islamic state in iraq was no longer part of al qaida the renegade iraqi group led by abu bakr al baghdadi had expanded its operations to syria taking over the regional branch jabhat al nusra but in the process the group had defied orders from al qaida s amir ayman al zawahiri islamic state s actions and increasingly aggressive posture towards fellow jihadis eventually ignited a jihadi civil war a period defined by internal tensions that ultimately turned global with devastating impact this fitna left the jihadi movement more polarised and fragmented than ever seriously threatening its internal cohesion jihadi politics presents the first exhaustive account of infighting within the global jihadi movement based on years of digital anthropology hundreds of primary documents and interviews with jihadis it offers an unprecedented glimpse into historic and current conflicts between and within jihadi groups this thorough examination of the years 2014 2019 offers a more nuanced understanding of the current state of jihadism with important insights into its future evolution including islamic state s role in afghanistan

Accountancy 2022-11-07

this book is a printed edition of the special issue additive manufacturing technologies and applications that was published in technologies

Mosul under ISIS 2018-07-09

this book is the second volume in a series of 4 volumes in the handbook of zoology series treating morphology anatomy reproduction development ecology phylogeny systematics and taxonomy of polychaetous annelida in this volume a comprehensive review of a few more derived higher taxa within sedentaria are given namely sabellida opheliida capitellida as well as hrabeiellidae the former comprise annelids possessing a body divided into two more or less distinct regions or tagmata called thorax and abdomen here two groups of families are united the spioniform and sabelliform polychaetes especially spionidae and sabellidae are speciose families within this group and represent two of the largest annelid families these animals live in various types of burrows or tubes and all possess so called feeding palps in one group these appendages are differentiated as grooved feeding palps whereas in the other they may form highly elaborated circular tentacular crowns comprising a number of radioles mostly giving off numerous filamentous pinnulae often additionally colourful the latter are also received the common names feather duster worms flowers of the sea christmas tree worms opheliida capitellida including five families of truly worm like annelids without appendages represents the contrary their members burrow in soft bottom substrates and may be classified as non selective deposit feeders molecular phylogenetic analyses have shown that echiura or spoon worms formerly regarded to represent a separate phylum are members of this group last not least hrabeiellidae is one out of only two families of oligochaete like terrestrial polychaetes and for this reason received strong scientific interest

Jihadi Politics 2020-02-24

almost 700 kilograms of the finest iron mixed with transparent beautiful crystals this was the rare and unexpected discovery made in 1771 near the river jenisei central siberia the german naturalist peter simon pallas then wintering in the town krasnojarsk was convinced that the mass was a product of nature and not a leftover from ancient miner s simple kilns he quickly reported his find to the scientific world and sent pieces around which he had chopped off while the mass is now officially named krasnojarsk it is often referred to as pallas iron or in russian pallasovo zheleso it took years of intense debate however before its origin in interplanetary space was firmly concluded in honor of the discoverer the specific type of meteorite is now known as pallasite holger pedersen has studied the old reports and found hints that other fragments were found nearby from comparison to a chilean meteorite of the same type imilac he concludes that these fragments were scattered when a second large piece of the krasnojarsk meteoroid hit ground this conclusion is supported by the morphology of numerous museum samples which lack marks from the pounding by hammer and chisel among some facts revealed by papers in the archive of the russian academy of sciences st petersburg is the identity of the scout who brought the first tiny sample to pallas attention this name is here revealed for the first time also it can be concluded that pallas original illustration which shows the meteorite at the foot of a male samoyede was made using a camera obscura

Additive Manufacturing Technologies and Applications 2017-01-04

this book addresses physical chemical and biological methods for the preservation of ancient artifacts advanced materials are required to preserve the mediterranean belt s historic artistic

and archaeological relics against weathering pollution natural risks and anthropogenic hazards based upon the 10th international symposium on the conservation of monuments in the mediterranean basin this book provides a forum for international engineers architects archaeologists conservators geologists art historians and scientists in the fields of physics chemistry and biology to discuss principles methods and solutions for the preservation of global historical artifacts

Pleistoannelida, Sedentaria II 2018-11-30

amazing as it might sound ornithologists are still discovering several bird species each year that are completely new to science these aren't all obscure brown birds on tiny islands witness the bizarre bare faced bulbul from laos 2009 spectacular araripe manakin from brazil 1998 or gaudy bugun liocichla from north east india 2006 birds new to science documents more than half a century of these remarkable discoveries covering around 300 species each account includes the story of discovery a brief description of the bird many with accompanying photographs and details of what is known about its biology range and conservation status written in an engaging style this is a rich reference to an incredible era of adventure in ornithology

Pallas Iron 2018-01-26

between 2007 and the end of 2016 24 countries implemented a total of 25 national tuberculosis prevalence surveys using methods recommended by who the 25 surveys consisted of 13 in asia and 12 in africa collectively survey findings have informed the policies plans and programmatic actions needed to address gaps in tb diagnosis and treatment and to reduce the burden of tb disease finally the 24 countries have a robust baseline for assessing progress towards new global targets set in the un sustainable development goals 2016 2030 and who's end tb strategy 2016 2035 the methods results successes achieved challenges faced and lessons learned from the 25 surveys were comprehensively documented in the book we viewed such a product as a global public good that should be available to all those with an interest in and commitment to using survey findings now and in the future e.g. academics donors public health officers and national tb programmes as with implementation of the 25 surveys themselves the book is the result of a major global regional and national collaborative and collective effort with more than 450 contributors from all around the world

10th International Symposium on the Conservation of Monuments in the Mediterranean Basin 2021-05-03

practical accessible careful and interesting this revised volume brings the subject up to date and explains in bite sized chunks the how's and why's of modern day geographical study it brings together physical and human approaches again in a new synthesis danny dorling professor of geography university of oxford key methods in geography is the perfect introductory companion providing an overview of qualitative and quantitative methods for human and physical geography this third edition features 12 new chapters representing emerging themes including online virtual and digital geographical methods real life case study examples summaries and exercises for each chapter free online access to full text of progress in human geography and progress in physical geography progress reports the teaching of research methods is integral to all geography courses key methods in geography third edition explains all of the key methods with which geography undergraduates must be conversant

Birds New to Science 2016-05-21

proceedings from epr's 9th international conference on advances in materials technology for fossil power plants and the 2nd international 123himat conference on high temperature materials

National tuberculosis prevalence surveys 2007-2016 2019-10-01

multiresistant bacterial pathogens pose a serious problem worldwide making the appropriate treatment of patients with healthcare associated infections a challenge the spread of antibiotic resistance is either mediated by mobile genetic elements mges or the dissemination of genetically related groups of pathogens high risk clonal complexes interestingly most multiresistant healthcare associated bacteria command just a few dominant international clonal complexes causing infections in various geographical areas it is of utmost importance to identify the determinants associated with and promoting the spread of antibiotic resistance and the dissemination of these multiresistant pathogens the topic comprises mostly of population and epidemiological studies investigating antibiotic resistance mechanisms mges and the impact of antibiotic resistance and the production of virulence factors on the clonal dynamics of a diverse range of bacterial species though the exploration of the mechanisms governing clonal dynamics and the dissemination of antibiotic resistance will remain a salient issue for a considerable time to come we believe that the papers published in the topic have usefully contributed to the better understanding of some of the processes involved and supplement papers investigating the non bacterial constituents of clonal mobility like proper medical practice and compliance with hygienic standards

Key Methods in Geography 2016

elusive study organisms for ornithologists and highly prized additions to the birder's life list the antpittas grallariidae and gnateaters conopophagidae are among the most poorly known neotropical bird groups this authoritative handbook is the first book dedicated solely to these two families combining an exhaustive review of more than two centuries of literature with original observations by the author and many knowledgeable contributors antpittas and gnateaters provides a thorough guide to the identification and ecology of these birds with detailed maps accompanying the text a series of superb plates illustrate most of the 156 recognized taxa supplemented by more than 250 colour photographs the immature plumages and natural history of many species are depicted for the first time this book is the ultimate reference on these remarkable and beautiful birds and an indispensable addition to the libraries of researchers and birders for many years to come

Joint EPRI – 123HiMAT International Conference on Advances in High-Temperature Materials 2017-07-20

a comprehensive and beautifully illustrated overview to the birds of maine the first comprehensive overview of maine's incredibly rich birdlife in more than seven decades birds of maine is a detailed account of all 464 species recorded in the pine tree state it is also a thoroughly researched accessible portrait of a region undergoing rapid changes with southern birds pushing north northern birds expanding south and once absent natives like atlantic puffins brought back by innovative conservation techniques pioneered in maine written by the late peter vickery in cooperation with a team of leading ornithologists this guide offers a detailed look at the state's dynamic avifauna from the wild turkey to the arctic tern with information on migration patterns and timing current status and changes in bird abundance and distribution and how maine's geography and shifting climate mold its birdlife it delves into the conservation status for maine's birds as well as the state's unusually textured ornithological history involving such famous names as john james audubon and theodore roosevelt and home grown experts like cordelia stanwood and ralph palmer sidebars explore diverse topics including the old sow whirlpool that draws multitudes of seabirds and the famed monhegan island a mecca for migrant birds gorgeously illustrated with watercolors by lars jonsson and scores of line drawings by barry van dusen birds of maine is a remarkable guide that birders will rely on for decades to come copublished with the nuttall ornithological club

Canadian Journal of Earth Sciences 2018-07-12

the human brain is extraordinary complex and yet its origin is a simple tubular structure rapid and dramatic structural growth takes place during the fetal and perinatal period by the time of birth a repertoire of major cortical subcortical and white matter structures resembling the adult pattern has emerged however there are continued maturational changes of the gray matter and white matter throughout childhood and adolescence and into adulthood the maturation of neuronal structures provides the neuroanatomical basis for the acquisition and refinement of cognitive functions during postnatal development histological imaging has been traditionally dominant in understanding neuroanatomy of early brain development and still plays an unparalleled role in this field modern magnetic resonance imaging mri techniques including diffusion mri as noninvasive tools readily applied to in vivo brains have become an important complementary approach in revealing the detailed brain anatomy including the structural connectivity between brain regions in this research topic we presented the most recent investigations on understanding the neuroanatomy and connectivity of human brain development using both histology and mri modern advances in mapping normal developmental brain anatomy and connectivity should elucidate many neurodevelopmental disorders ranging from rare congenital malformations to common disorders such as autism and attention deficit hyperactivity disorder adhd which is a prerequisite for better diagnosis and treatment of these currently poorly understood diseases

The Global Challenge Posed by the Multiresistant International Clones of Bacterial Pathogens 2023-07-31

offering unparalleled coverage of infectious diseases in children and adolescents feigin cherry's textbook of pediatric infectious diseases 8th edition continues to provide the information you need on epidemiology public health preventive medicine clinical manifestations diagnosis treatment and much more this extensively revised edition by drs james cherry gail j demmler harrison sheldon l kaplan william j steinbach and peter j hotez offers a brand new full color design new color images new guidelines and new content reflecting today's more aggressive infectious and resistant strains as well as emerging and re-emerging diseases features expanded information on infections in the compromised host immunomodulating agents and their potential use in the treatment of infectious diseases and ebola virus contains hundreds of new color images throughout as well as new guidelines new resistance epidemiology and new global health milestones includes new chapters on zika virus and guillain barré syndrome

Antpittas and Gnateaters 2017

the lesser antilles are an almost homogeneous insular region situated at the core of the caribbean identified as a remarkably rich biodiversity hotspot of the western atlantic featuring

a total of more than one thousand crustacean species les crustacés décapodes des petites antilles presents for the first time the documented inventory of the shrimps lobsters hermit crabs and crabs of the region this french language inventory is based on a literature search of roughly six hundred scientific contributions published over more than two centuries and integrates american french dutch and venezuelan research efforts also included are some unpublished data from recent expeditions to the french islands of saint martin guadeloupe and martinique readers will find an up to date list of the species that both complies with the latest taxonomic revisions and supplies the source of each record an analysis of the list provides a sampling history of the islands the result of the inventory presented by families islands and archipelagos documentation of the major ecological habitats a zoogeographic appraisal distinguishing marine and freshwater fauna and the prospects for new discoveries of undescribed species this work illustrates many species in color with photographs taken in the laboratory and in the field

Cephalopods in the anthropocene: Multiple challenges in a changing ocean 2020-11-03

a masterful and thorough revision of the only single source authoritative reference on cutaneous lymphoproliferative disease classic reference for unsurpassed coverage of lymphocytic infiltrates of the human skin covers a broad spectrum of topics ranging from the role of the immune system in the pathogenesis of cutaneous lymphocytic infiltrates to one describing the immunohistochemical and molecular aspects of lymphoid neoplasia each chapter contains an extensive array of clinical vignettes clearly showing the application of principles and treatment techniques discussed in the chapter presents a succinct and logical approach to the diagnosis of most cutaneous lymphocytic infiltrates and discusses the interplay between the immune system in the propagation of lymphocytic infiltrates focusing on the role of iatrogenic and endogenous immune dysregulation the molecular and cytogenetic basis of lymphoid neoplasia is considered in great detail contains hundreds of full color high quality clinical and histologic photographs with over 200 new images in the new edition

***Journal of the American Veterinary Medical Association* 2017-03-07**

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Birds of Maine 2017-12-29

Neuroanatomy of Human Brain Development 2023-10-03

Feigin and Cherry's Textbook of Pediatric Infectious Diseases E-Book 1986

Advances in sustainable mine tailings management 1888

Zoologische Verhandelingen 1897

Annual Report of the Board of Managers of the Zoological Society of Philadelphia 2018

Annual Report of the Board of Directors of the Zoological Society of Philadelphia 2016-02-23

Les crustacés décapodes des Petites Antilles 2019

The Cutaneous Lymphoid Proliferations 1909

Records of the Australian Museum 2016

Annals of the Carnegie Museum

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