

Traumatic Stress In South Africa

Organizational Stress Around the WorldThe impact of art therapy on mental health and well-beingAntarctic Palaeoenvironments and Earth-Surface ProcessesReport of InvestigationsStudies of the South China Sea Circulation and Thermal Structure Using a Three Dimensional Numerical ModelInstrumentation and Modeling of the North 140 Section of Magmont Mine, Bixby, MO Counseling People of African AncestryUse of Lignochemicals and Humic Acids to Remove Heavy Metals from Process Waste StreamsAnti-Asian Racism and Public HealthBalancing Water for Humans and NatureAssessment of the U.S. Outer Continental Shelf Environmental Studies ProgramFuture Stresses for Energy ResourcesVolcanism in HawaiiAbiotic and Biotic Stress in Horticultural Crops: Insight into Recent Advances in the Underlying Tolerance MechanismHandbook of Plant and Crop Stress, Fourth EditionPhosphoric Diester Hydrolases—Advances in Research and Application: 2013 EditionCoal GeologyDeformation of the Continental CrustSocial and Physical Ecologies for Child Resilience: Wisdom from Asia and AfricaPlant Ecophysiology and Adaptation under Climate Change: Mechanisms and Perspectives II *Kajal Sharma* *Helena José M.J. Hambrey* *Nathan L. Edmons* *Douglas R. Tesarik* *Elias Mpofu* *John E. Pahlman* *Aggie J. Yellow Horse* *Johan Rockstrom* *Division on Earth and Life Studies* *Jean-Romain Frisch* *Robert Wayne Decker* *Milan Kumar Lal* *Mohammad Pessarakli* *Larry Thomas M. P. Coward* *Haibin Li* *Mirza Hasanuzzaman*

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stress is defined as a feeling experienced when a person perceives that demands exceed the personal and social resources the individual is able to mobilize it can occur due to environmental issues such as a looming work deadline or psychological for example persistent worry about familial problems while the acute response to life threatening circumstances can be life saving research reveals that the body's stress response is largely similar when it reacts to less threatening but chronically present stressors such as work overload deadline pressures and family conflicts it is proffered that chronic activation of stress response in the body can lead to several pathological changes such as elevated blood pressure clogging of blood vessels anxiety depression and addiction organizational stress around the world research and practice aims to present a sound theoretical and empirical basis for understanding the evolving and changing nature of stress in contemporary organizations it presents research that expands theory and practice by addressing real world issues across cultures and by providing multiple perspectives on organizational stress and research relevant to different occupational settings and cultures personal occupational organizational and societal issues relevant to stress identification along with management techniques approach to confront stress and its associated problems at individual and organizational level are also explored it will be of value to researchers academics practitioners and students interested in stress management research

in 2019 the who came out with a scoping review related to the evidence on the role of the arts in improving health and well being in the last year in fact literature has recognized the direct and indirect benefits of art in the prevention and promotion of mental and physical health and in the management and treatment of disease although some countries have made progress in developing policies that make use of the arts to support health and well being many have not yet addressed the opportunities that exist for using the arts to support health and for others policy activities have been time limited nonetheless the relationship between art and health has existed since the birth of medicine itself and has strongly influenced its history and its evolution art therapy is the main expression of art in health care the integration of art in traditional health assistance paths sustains the need to have a holistic approach to health wellness and well being both of patients and other stakeholders including caregivers and healthcare professionals currently the main area of art therapy application is mental health with especially regards to disability both in developmental age and in elderly and both to cognitive and physical impairment and dementia however it is important to remark that mental health does not only refer to mental illness but also to people's emotional psychological and social well being these last cases have particularly worsened with the long lockdown periods due to the covid 19 pandemic

the volume highlights developments in our understanding of the palaeogeographical palaeobiological palaeoclimatic and cryospheric evolution of antarctica it focuses on the sedimentary record from the devonian to the quaternary period it features tectonic evolution and stratigraphy as well as processes taking place adjacent to beneath and beyond the ice sheet margin including the continental shelf the contributions in this volume include several invited review

papers as well as original research papers arising from the international symposium on antarctic earth sciences in edinburgh in july 2011 these papers demonstrate a remarkable diversity of earth science interests in the antarctic following international trends there is particular emphasis on the cenozoic era reflecting the increasing emphasis on the documentation and understanding of the past record of ice sheet fluctuations furthermore antarctic earth history is providing us with important information about potential future trends as the impact of global warming is increasingly felt on the continent and its ocean

the seasonal ocean circulation and thermal structure in the south china sea scs were studied numerically using the princeton ocean model pom with 20 km horizontal resolution and 23 sigma levels conforming to a realistic bottom topography a sixteen month control run was performed using climatological monthly mean wind stresses and restoring type salt and heat fluxes as surface forcing terms and observational oceanic inflow outflow at the open boundaries the seasonally averaged effects of isolated forcing terms are presented and analyzed from the following experiments 1 non linear effects removed 2 wind effects removed 3 open boundary inflow outflow set to zero and 4 open boundary inflow outflow doubled this procedure allowed analysis of spatial and temporal contributions of the isolated parameter to the general hydrology of the scs and some of its specific features a coastal jet is identified and analyzed as are a mesoscale topographic gyre and several counter currents non linearity is shown to be important to the energy and volume transport of baroclinic eddy features but otherwise insignificant boundary transport from open lateral boundaries is determined to be of considerable importance to summer circulation and thermal structure with little effect found for the winter monsoon hydrology in general monsoonal circulation patterns and upwelling phenomena are determined and forced by the wind while boundary transport effects play a secondary role in determining the magnitude of the circulation velocities

this volume advances a uniquely afro centric sociocultural understanding of health maintenance and risk reduction in african cultural heritage populations it unites a diverse group of leading african and africanist scholars in an exploration of common cultural values in african heritage communities and their practical applications in contemporary counseling the chapters highlight the prominent health issues faced in africanist settings today and use real world experiences to illustrate core lessons for effective community action the approach spans complex cultural milieus from diversity counseling to conflict resolution each chapter includes field based experiential tasks discussion boxes research boxes and case studies which serve as valuable resources in both coursework and casework counseling people of african ancestry is an essential primer for community health workers counselors and educators seeking a better understanding of african cultural heritage settings to promote community health well being and development

racist and xenophobic hate against asian americans in the midst of the covid pandemic has been a significant threat to asian americans health stemming

from a deeply rooted yellow peril ideology which racializes asians as a threat to united states and western culture including re imagining asians as a diseased public health threat studies have documented that asian americans who have experienced anti asian racism during the pandemic report that they are more concerned about the racism than the pandemic itself and nearly one in five asian americans who experienced racism display racial trauma the psychological and emotional harm caused by racism

balancing water for humans and nature authored by two of the world s leading experts on water management examines water flows the blood stream of both nature and society in terms of the crucial links balances conflicts and trade offs between human and environmental needs the authors argue that a sustainable future depends fundamentally on our ability to manage these trade offs and encourage long term resilience they advocate an ecohydrological approach to land water environmental problems and advance a strong reasoned argument for viewing precipitation as the gross fresh water resource ultimately responsible for sustaining all terrestrial and aquatic ecosystem services this book makes the most coherent and holistic argument to date for a new ecological approach to understanding and managing water resources for the benefit of all basing their analysis on per capita needs for an acceptable nutritional diet the authors analyse predictions of the amounts of water needed for global food production by 2050 and identify potential sources drawing on small scale experiences in africa and asia they also cover the vulnerability of the semi arid tropics through a simplified model of green and blue water scarcity components

a report by the physical oceanography panel of the national research council of the united states into the physical oceanographic aspects of the environmental studies program the committee evaluated the quality and relevance of studies carried out in waters under federal control which extend from the limits of state jurisdictions 3 12 miles offshore and include the central and outer continental shelf waters and the continental slope of the united states

from its very beginnings the conservation commission has devoted a large part of its research to long term energy analyses following the first oil shock it undertook its earliest work on the world demand supply equilibrium for the period 2000 2020 the results of which were presented to the 10th congress of the conference at istanbul in 1977 since then its analyses have become ever deeper ever more various in 1980 the stress was on the future for the third world while in 1983 its forecasts set out a new panorama for the world and for the main regions in the period 2000 2020 therefore what was more natural than that the conservation commission should bring its interest to bear on one of the major aspects of energy strategy the comparison of future needs not merely with the fluctuations of supply but also with stocks of reserves the problem of course had not been entirely ignored but the field tended to be one in which intuitions and sketchy proofs were more readily available than systematic and comprehensive analysis

since the publication of the third edition of the handbook of plant and crop stress continuous discoveries in the fields of plant and crop environmental stresses and their effects on plants and crops have resulted in the compilation of a large volume of the latest discoveries following its predecessors this fourth edition offers a unique and comprehensive collection of topics in the fields of plant and crop stress this new edition contains more than 80 new material and the remaining 20 has been updated and revised substantially this volume presents 10 comprehensive sections that include information on soil salinity and sodicity problems tolerance mechanisms and stressful conditions plant crop responses plant crop responses under pollution and heavy metal plant crop responses under biotic stress genetic factors and plant crop genomics under stress conditions plant crop breeding under stress conditions empirical investigations improving tolerance and beneficial aspects of stressors features provides exhaustive coverage written by an international panel of experts in the field of agriculture particularly in plant crop stress areas contains 40 new chapters and 10 extensively revised and expanded chapters includes three new sections on plant breeding stress exerted to weeds by plants and beneficial aspects of stress on plants crops numerous case studies with contributions from 100 scientists and experts from 20 countries this handbook provides a comprehensive resource for research and for university courses covering soil salinity sodicity issues and plant crop physiological responses under environmental stress conditions ranging from cellular aspects to whole plants the content can be used to plan implement and evaluate strategies to mitigate plant crop stress problems this new edition includes numerous tables figures and illustrations to facilitate comprehension of the material as well as thousands of index words to further increase accessibility to the desired information

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coal geology provides a complete integrated handbook on coal and all its properties covering the physical and chemical properties of coal as well as coal petrology it describes the age and occurrence of coal coal sampling and analysis coal exploration geophysics and hydrogeology of coal and coal mining techniques it also discusses environmental concerns and computer technology and includes an update on global coal reserves and production figures first

reference book to cover all aspects of coal geology in one volume includes current thinking on environmental issues presents a useful synopsis of the alternative uses of coal as a fuel contains the distribution and reserves of coal deposits worldwide offers a summary of the use of computing in coal studies as well as coal sales and marketing opportunities includes international standards listings this up to date handbook successfully bridges the gap between academic aspects of coal geology and the practical role of geology in the coal industry and will be invaluable for all professionals and students in coal geology geotechnical and mining engineering and environmental science

since emmy werner and her team discovered on the hawaiian island of kauai the invincible children who fared well despite exposure to significant household risks there has been proliferating research on child resilience as a positive response to adverse conditions the past five decades have seen significant advancements in and diverse approaches to understanding challenges facilitative factors and positive outcomes in the resilience process that involve children despite existing and continuously emerging modelings and framings there appears a common understanding that child resilience unfolds through the interactions between individuals and the environments surrounding them this research topic therefore takes an ecological approach to child resilience while ecologies constitute social spaces that nurture child resilience they can also refer to the physical environments surrounding children there has been robust empirical evidence suggesting resilience is a shared capacity of the individual and the social ecology e g families schools and communities and more recently of the individual and the physical ecology e g the built or natural environment

this book presents the state of the art in plant ecophysiology with a particular focus on adaptation to a changing environment it discusses ecophysiology and adaptive mechanisms of plants under climate change over the centuries the incidence of various abiotic stresses such as salinity drought extreme temperatures atmospheric pollution metal toxicity due to climate change have regularly affected plants and and some estimates suggest that environmental stresses may reduce the crop yield by up to 70 this in turn adversely affects the food security as sessile organisms plants are frequently exposed to various environmental adversities as such both plant physiology and plant ecophysiology begin with the study of responses to the environment provides essential insights this book can be used for courses such as plant physiology environmental science crop production and agricultural botany volume 2 provides up to date information on the impact of climate change on plants the general consequences and plant responses to various environmental stresses

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