

New N.C. Achievement Levels	Performing At or Above Grade Level	Meets N.C. Standard for College- and Career- Readiness
LEVEL 5 Superior Command of knowledge and skills	Yes	Yes
LEVEL 4 Solid Command of knowledge and skills	Yes	Yes
LEVEL 3 Sufficient Command of knowledge and skills	Yes	No
LEVEL 2 Partial Command of knowledge and skills	No	No
LEVEL 1 Limited Command of knowledge and skills	No	No

Source: N.C. Department of Public Instruction

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Behavioral and Physiological Bases of Attentional Biases: Paradigms, Participants, and Stimuli Daniela M.

Pfabigan, Ulrich S. Tran, 2015-08-21 Attentional biases ABs play a prominent role in the development and maintenance of clinically relevant symptoms of for example anxiety and depression In particular increased attentional orienting and preoccupation with biologically relevant and mood congruent stimuli has been observed suggesting that the visual attentional system is overly sensitive towards threat cues and avoidant of cues of reward in these disorders First several experimental paradigms have been used to assess ABs e g the dot probe task the emotional stroop task and the spatial cueing task amongst others Yet these paradigms are based on different theoretical backgrounds and target different stages of the attentional process Thus different paradigms provided converging as well as diverging evidence with regard to ABs However it is often not entirely clear to what extent this reflects real differences and commonalities or is caused by differences in methodology For example behavioral reaction time data can only provide a snapshot of selective attention Measuring event related potentials eye movements or functional brain imaging data enables exploring the exact temporal and spatial dynamics of attentional processes Moreover neuroimaging data reveal specific cortical networks involved in directing attention toward a stimulus or disengaging from it Second ABs have been mainly discussed as symptoms of psychopathology while results in healthy participants are still scarce previous studies mostly compared extreme groups However a comprehensive theoretical and empirical account of ABs in psychopathology also requires a thorough account of ABs in the general healthy population Moreover the effect of gender as an important contributing factor in processing of emotional stimuli has also not been considered systematically in previous research Third a variety of stimuli has been used in the assessment of ABs So far mostly facial or word stimuli have been applied However in everyday life not only facial emotion recognition but also a fast evaluation of complex social situations is important to be effective in social interactions Recent research started using more complex stimuli to raise ecological validity However the use of ecologically valid stimuli poses some methodological challenges and needs to be applied more systematically The aim of this research topic is to integrate different paradigms and stimuli addressing individuals from the whole range of the population continuum and to apply different methodological approaches It is intended to bring together expertise in stimulus selection timing and implementing issues advancing and broadening the overall understanding of ABs

Suicide and Related Behaviour Enrique Baca-Garcia, Maria Luisa Barrigón, Gonzalo Martinez-Ales, Jorge Lopez-Castroman, 2021-06-08 This Topic has been realized in collaboration with Dr Gonzalo Martinez Ales and Dr G mez Carrillo de Castro

Multimedia, Communication and Computing Application Ally Leung, 2015-07-28 2014 International Conference on Multimedia Communication and Computing Application MCCA2014 Xiamen China Oct 16 17 2014 provided a forum for experts and scholars of excellence from all over the world to present their latest work in the area of multimedia communication and computing applications In recent years

the multimedia techno

Temporal Structure of Neural Processes Coupling Sensory, Motor and Cognitive

Functions of the Brain Daya Shankar Gupta, Arpan Banerjee, Dipanjan Roy, Federica Piras, 2020-12-03 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

CMBEBIH 2017 Almir Badnjevic, 2017-03-14 This volume presents the proceedings of the International Conference on Medical and Biological Engineering held from 16 to 18 March 2017 in Sarajevo Bosnia and Herzegovina Focusing on the theme of Pursuing innovation Shaping the future it highlights the latest advancements in Biomedical Engineering and also presents the latest findings innovative solutions and emerging challenges in this field Topics include Biomedical Signal Processing Biomedical Imaging and Image Processing Biosensors and Bioinstrumentation Bio Micro Nano Technologies Biomaterials Biomechanics Robotics and Minimally Invasive Surgery Cardiovascular Respiratory and Endocrine Systems Engineering Neural and Rehabilitation Engineering Molecular Cellular and Tissue Engineering Bioinformatics and Computational Biology Clinical Engineering and Health Technology Assessment Health Informatics E Health and Telemedicine Biomedical Engineering Education Pharmaceutical Engineering *Intra- and Inter-individual Variability of Executive Functions: Determinant and Modulating Factors in Healthy and Pathological Conditions* Sarah E.

MacPherson, Celine R. Gillebert, Gail A. Robinson, Antonino Vallesi, 2019-08-02 This eBook attempts to unify the contributions of different research groups investigating the sources of variability in executive functions discussing the most recent developments and integrating the knowledge accumulated across different fields It consists of a compilation of empirical theoretical and review articles studying executive functions in both clinical and healthy human populations Some of the key influences on intra and inter variability in executive functions discussed include the developmental trajectory of executive functions healthy and pathological aging in executive functions as well as the influence of environmental factors and intelligence on executive functions *Trusted Systems* Moti Yung, Liehuang Zhu, Yanjiang Yang, 2016-01-29 Normal 0 false false false EN US X NONE X NONE This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Trusted Systems INTRUST 2014 held in Beijing China in December 2014 The conference brings together academic and industrial researchers designers and implementers with end users of trusted systems in order to foster the exchange of ideas in this challenging and fruitful area The revised full papers focus on the theory technologies and applications of trusted systems and cover all aspects of trusted computing systems including trusted modules platforms networks services and applications from their fundamental features and functionalities to design principles architecture and

implementation technologies Style Definitions table MsoNormalTable mso style name Table Normal mso tstyle rowband size 0 mso tstyle colband size 0 mso style noshadow yes mso style priority 99 mso style qformat yes mso style parent mso padding alt 0in 5 4pt 0in 5 4pt mso para margin 0in mso para margin bottom 0001pt mso pagination widow orphan font size 11 0pt font family Calibri sans serif mso ascii font family Calibri mso ascii theme font minor latin mso fareast font family Times New Roman mso fareast theme font minor fareast mso hansi font family Calibri mso hansi theme font minor latin mso bidi font family Times New Roman mso bidi theme font minor bidi

Sensing the World Through Predictions and Errors

Ryszard Auksztulewicz, Marta I. Garrido, Manuel S. Malmierca, Alessandro Tavano, Juanita Todd, István Winkler, 2022-05-06

ECAI 2014 T. Schaub, G. Friedrich, B. O'Sullivan, 2014-08 The role of artificial intelligence AI applications in fields as diverse as medicine economics linguistics logical analysis and industry continues to grow in scope and importance AI has become integral to the effective functioning of much of the technical infrastructure we all now take for granted as part of our daily lives This book presents the papers from the 21st biennial European Conference on Artificial Intelligence ECAI 2014 held in Prague Czech Republic in August 2014 The ECAI conference remains Europe's principal opportunity for researchers and practitioners of Artificial Intelligence to gather and to discuss the latest trends and challenges in all subfields of AI as well as to demonstrate innovative applications and uses of advanced AI technology Included here are the 158 long papers and 94 short papers selected for presentation at the conference Many of the papers cover the fields of knowledge representation reasoning and logic as well as agent based and multi agent systems machine learning and data mining The proceedings of PAIS 2014 and the PAIS System Demonstrations are also included in this volume which will be of interest to all those wishing to keep abreast of the latest developments in the field of AI

Encyclopedia of Food Allergy, 2024-06-21

Encyclopedia of Food Allergy organized in 10 sections with 200 chapters and written by world renowned clinician scientist authors is the most comprehensive resource for food allergy ever compiled With online and physical presence intuitive and easily accessible organization of information the reader can quickly access overview and general topics as well as detailed information to inform solutions to clinical or research questions Research topics provide the necessary background for the novice as well as the details required for those in the field Clinical topics provide comprehensive and practical information with generous use of tables figures and key points clinical pearls to inform clinical decision making and promote evidence based management decisions Food allergy may affect up to 10% of the population in developed countries and appears to be increasing in prevalence worldwide with many food allergies proving life long severe and potentially fatal The last decade has witnessed a sea change response to the impact of food allergy through basic science research on the immunology food science research on the triggers clinical approaches to daily management treatment and prevention and an increasing understanding of the psychosocial and societal implications and how to address them With the expanding breadth and depth of the field there is no existing comprehensive resource available for those professionals interested in learning about or

contributing to food allergy research and clinical care This is a complete resource covering broad and detailed aspects of food allergy and adverse food reactions for clinicians researchers regulators food industry students and other stakeholders who need and will benefit from a rich resource with in depth and practical information Presents in depth comprehensive coverage from an outstanding international author base of domain experts Ideal for new researchers and clinicians who will have a single resource that includes general topics to get them started Includes access to detailed information in their areas of work AND for many related topics that will help improve their research or clinical care

The Role of the Brainstem and Cerebellum in Autism and Related Neurodevelopmental Disorders (DD) Eric London, Patricia Gaspar, Luis Puelles, Rubin Eduardo Jure, Randy J. Kulesza, 2022-10-11

Datasets for Brain-Computer Interface Applications Ian Daly, Ana Matran-Fernandez, Davide Valeriani, Mikhail Lebedev, Andrea Kübler, 2021-11-25

Economics of Land Degradation and Improvement – A Global Assessment for Sustainable Development Ephraim Nkonya, Alisher Mirzabaev, Joachim von Braun, 2015-11-11 This volume deals with land degradation which is occurring in almost all terrestrial biomes and agro ecologies in both low and high income countries and is stretching to about 30% of the total global land area About three billion people reside in these degraded lands However the impact of land degradation is especially severe on livelihoods of the poor who heavily depend on natural resources The annual global cost of land degradation due to land use and cover change LUCC and lower cropland and rangeland productivity is estimated to be about 300 billion USD Sub Saharan Africa SSA accounts for the largest share 22% of the total global cost of land degradation Only about 38% of the cost of land degradation due to LUCC which accounts for 78% of the US 300 billion loss is borne by land users and the remaining share 62% is borne by consumers of ecosystem services off the farm The results in this volume indicate that reversing land degradation trends makes both economic sense and has multiple social and environmental benefits On average one US dollar investment into restoration of degraded land returns five US dollars The findings of the country case studies call for increased investments into the rehabilitation and restoration of degraded lands including through such institutional and policy measures as strengthening community participation for sustainable land management enhancing government effectiveness and rule of law improving access to markets and rural services and securing land tenure The assessment in this volume has been conducted at a time when there is an elevated interest in private land investments and when global efforts to achieve sustainable development objectives have intensified In this regard the results of this volume can contribute significantly to the ongoing policy debate and efforts to design strategies for achieving sustainable development goals and related efforts to address land degradation and halt biodiversity loss

6th European Conference of the International Federation for Medical and Biological Engineering Igor Lacković, Darko Vasic, 2014-09-02 This volume presents the Proceedings of the 6th European Conference of the International Federation for Medical and Biological Engineering MBEC2014 held in Dubrovnik September 7 11 2014 The general theme of MBEC 2014 is Towards new horizons in biomedical

engineering The scientific discussions in these conference proceedings include the following themes Biomedical Signal Processing Biomedical Imaging and Image Processing Biosensors and Bioinstrumentation Bio Micro Nano Technologies Biomaterials Biomechanics Robotics and Minimally Invasive Surgery Cardiovascular Respiratory and Endocrine Systems Engineering Neural and Rehabilitation Engineering Molecular Cellular and Tissue Engineering Bioinformatics and Computational Biology Clinical Engineering and Health Technology Assessment Health Informatics E Health and Telemedicine Biomedical Engineering Education

New Insights in the Cognitive Neuroscience of Attention Tetsuo Kida,Hidehiko Okamoto,2024-01-11 Submission closed Guidelines We are now entering the third decade of the 21st Century and especially in the last years the achievements made by scientists have been exceptional leading to significant advancements in the fast growing field of Cognitive Neuroscience Frontiers have organized a series of Research Topics to highlight the latest advancements in research across the field of Cognitive Neuroscience This editorial initiative of relevance led by Dr Kida Associate Editor of the Cognitive Neuroscience section together with Dr Okamoto Associate Editor of both the Brain Imaging and Sensory Neuroscience sections is focused on new insights novel developments current challenges latest discoveries recent advances and future perspectives in the field of the Cognitive Neuroscience of attention

Augmentation of Brain Function: Facts, Fiction and Controversy Mikhail Lebedev, Ioan Opris, Manuel F. Casanova ,2018-09-14 Volume I entitled Augmentation of Brain Functions Brain Machine Interfaces is a collection of articles on neuroprosthetic technologies that utilize brain machine interfaces BMIs BMIs strive to augment the brain by linking neural activity recorded invasively or noninvasively to external devices such as arm prostheses exoskeletons that enable bipedal walking means of communication and technologies that augment attention In addition to many practical applications BMIs provide useful research tools for basic science Several articles cover challenges and controversies in this rapidly developing field such as ways to improve information transfer rate BMIs can be applied to the awake state of the brain and to the sleep state as well BMIs can augment action planning and decision making Importantly BMI operations evoke brain plasticity which can have long lasting effects Advanced neural decoding algorithms that utilize optimal feedback controllers are key to the BMI performance BMI approach can be combined with the other augmentation methods such systems are called hybrid BMIs Overall it appears that BMI will lead to many powerful and practical brain augmenting technologies in the future

Beyond the simple contrastive analysis: Appropriate experimental approaches for unraveling the neural basis of conscious experience Jaan Aru, Talis Bachmann,2015-06-26 Contrasting conditions with and without conscious experience has served consciousness research well However research based on this simple contrast has led to controversies about the neural basis of conscious experience One key reason for these ongoing debates seems to be that the simple contrast between conditions with and without consciousness is not specific for unraveling the neural basis of conscious experience but rather also leads to other processes that precede or follow it Acknowledging this methodological problem implies that some of the previous research findings

about the neural underpinnings of conscious experience are actually reflecting the prerequisites and consequences rather than the direct correlates of conscious perception. Thus it is required to re-evaluate the previous results to find out which of them are telling us anything about the neural basis of consciousness. But first and foremost to overcome this methodological problem we need new experimental paradigms that go beyond the simple contrastive analysis or find the ways how some older but well forgotten paradigms may foster a new look at this emerging problem. Accordingly this research topic is looking for empirical and theoretical contributions that 1) envision new and suitable experimental approaches to study consciousness that are free from the limitations of the simple contrastive analysis 2) provide empirical data that help to separate the neural correlates of conscious experience from the prerequisites and consequences of it 3) help to re-assess previous research findings about the neural correlates of conscious perception in the light of the methodological problems with the traditional contrastive analysis. We hope that the theoretical insights and experimental approaches collected within this Research Topic help us to gain a more refined understanding of the neural basis of conscious experience.

Chienchung Huang, Shuang Lu, Marcelo Demarzo, Brian James Hall, Ulrich Kirk, 2023-03-13
road traffic systems Giovanni Vecchiato, Lewis L. Chuang, Christer Ahlström, 2022-12-16

Mindfulness and health

Cognitive mechanisms for safe

Neurophysiology in

Alzheimer's Disease and Dementia Davide Vito Moretti, 2016-09-06 Alzheimer's disease AD and dementia are the most common neurodegenerative disorder. Since the number of individuals with AD and dementia is expected to increase considerably in the near future, reliable treatment and diagnosis are critical. EEG and neurophysiological technique could be used as a cost-effective screening tool for early detection and diagnosis in the Mild Cognitive Impairment (MCI) stage. The aim in neurophysiology research is to develop signal processing methods that improve the specificity for diagnosing dementia. We wish to discover signal features that not only significantly differ in AD patients but also allow us to reliably separate AD patients and control subjects. This approach is valuable for clinical purposes as a diagnostic tool for dementia and it also more fundamentally contributes to a better understanding of brain dynamics of MCI patients. Finally, the development of neurophysiological biomarkers could be useful in monitoring pharmacological treatments. The main focus of this special issue will be on the most recent developments and ideas in the field of EEG and neurophysiology which will enable us to extract features that improve the specificity for diagnosing AD and dementia.

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