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**S. Alan Stern, Jeffrey M. Moore, William
M. Grundy, Leslie A. Young, Richard P.
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The Pluto System After New Horizons S. Alan Stern, Jeffrey M. Moore, William M. Grundy, Leslie A. Young, Richard P. Binzel, 2021-08-10 Once perceived as distant cold dark and seemingly unknowable Pluto had long been marked as the farthest and most unreachable frontier for solar system exploration The Pluto System After New Horizons is the benchmark research compendium for synthesizing our understanding of the Pluto system This volume reviews the work of researchers who have spent the last five years assimilating the data returned from New Horizons and the first full scientific synthesis of this fascinating system

Emerging Studies and Applications of Grey Systems Yingjie Yang, Sifeng Liu, 2023-02-04 This book aims to provide a practical guide by a set of real world applications of grey systems to social networks energy management transportation natural disaster management etc As an emerging subject on data analysis and uncertainty modelling the theory of grey systems and its applications have seen significant progress in recent years However researchers are still challenged with difficulties in differentiating grey systems from other similar models and a concise and practical guide for their real world applications This is especially true for researchers in Europe and North American This book may provide the answer for that This book is a result of work within the Leverhulme Trust International Research Network on Grey Systems and its Applications Readers may regard the book as valuable reference in the related fields

Astrophysical Masers (IAU S336) International Astronomical Union. Symposium, 2018-09-13 Summarizes state of the art observations and theories pertaining to astrophysical masers and their environments for graduate students and researchers

New Insights into High-Energy Processes on the Sun and Their Geospace Consequences Xiangliang Kong, Jing Liu, Gang Li, 2025-02-21 The Sun releases an enormous amount of energy during explosive solar activities such as solar flares and coronal mass ejections The solar corona can be heated up to tens of millions of degrees and a large number of charged particles can be accelerated to nearly the speed of light Heated plasmas and high energy particles increase solar radiations across the whole electromagnetic spectrum from radio to gamma ray wavelengths which can have a profound effect on the Earth's upper atmosphere immediately after about eight minutes These create additional ionization and heating in the Earth's upper atmosphere leading to radio blackout GNSS signal interferences and tracking loss increased drag on spacecraft etc Recent studies have demonstrated that the effects can extend to the Earth's magnetosphere via electrodynamic coupling When the high energy particles propagate through the interplanetary medium and arrive at the vicinity of the Earth known as solar energetic particle SEP events they can pose hazardous radiation threats to astronauts and spacecraft electronics in space

Individual Differences: From Neurobiological Bases to New Insight on Approach and Avoidance Behavior Daniela Laricchiuta, 2016-01-22 The superordinate division of emotions is distributed along a bipolar dimension of affective valence from approaching rewarding situations to avoiding punitive situations Avoiding and approaching behaviors determine the disposition to the primary emotions of fear and attachment and the behavioral responses to the environmental stimuli of

danger novelty and reward Approach or avoidance behaviors are associated with the brain pathways controlling cognitive and attentional function reward sensitivity and emotional expression involving prefrontal cortex amygdala striatum and cerebellum Individual differences in approach and avoidance behavior might be modulated by normal variance in the level of functioning of different neurotransmitter systems such as dopaminergic serotonergic noradrenergic and endocannabinoid systems as well as many peptides such as corticotropin releasing hormone These substances act at various central target areas to increase intensity of appetitive or defensive motivation Physiologically personality temperaments of approach and avoidance are viewed as instigators of propensity They produce immediate affective cognitive and behavioral inclinations in response to stimuli and orient individuals across domains and situations in a consistent fashion Although the action undoubtedly emerges directly from these temperamental proclivities ultimate behavioral outcomes are often a function of the integration among goal pursuit self regulation and temperament trait Defective coping strategies to aversive or rewarding stimuli characterize the patho physiology of anxiety and stress related disorders or compulsive and addiction behaviors respectively Individuals with neuropsychiatric symptoms such as depression suicidal behavior bipolar mania schizophrenia substance use disorders pathological gambling and anxiety disorders have scores which fall at the extreme tails of the normal distribution for a specific temperamental trait The present Research Topic on the individual differences in emotional and motivational processing emphasizes the link between neuronal pattern and behavioral expression The Topic includes experimental and clinical researches addressing the individual differences related to approach and avoidance and their behavioral characterization structural and neurochemical profiles synaptic connections and receptor expressions Studies are organized in a framework that puts in evidence the phenotypic expression and neurobiological patterns characterizing the individual differences and their biological variance

The Exoplanet Handbook Michael Perryman, 2018-08-30 A complete and in depth review of exoplanet research covering the discovery methods physics and theoretical background

The Wiley Handbook of Contextual Behavioral Science Robert D. Zettle, Steven C. Hayes, Dermot Barnes-Holmes, Anthony Biglan, 2016-01-19 The Wiley Handbook of Contextual Behavioral Science describes the philosophical and empirical foundation of the contextual behavioral science movement it explores the history and goals of CBS explains its core analytic assumptions and describes Relational Frame Theory as a research and practice program This is the first thorough examination of the philosophy basic science applied science and applications of Contextual Behavioral Science Brings together the philosophical and empirical contributions that CBS is making to practical efforts to improve human wellbeing Organized and written in such a way that it can be read in its entirety or on a section by section basis allowing readers to choose how deeply they delve into CBS Extensive coverage of this wide ranging and complex area that encompasses both a rich basic experimental tradition and in depth clinical application of that experimental knowledge Looks at the development of RFT and its implications for alleviating human suffering

Advances in Guidance, Navigation and Control Liang

Yan,Haibin Duan,Yimin Deng,2025-03-02 This book features the latest theoretical results and techniques in the field of guidance navigation and control GNC of vehicles and aircrafts It covers a wide range of topics including but not limited to intelligent computing communication and control new methods of navigation estimation and tracking control of multiple moving objects manned and autonomous unmanned systems guidance navigation and control of miniature aircraft and sensor systems for guidance navigation and control etc Presenting recent advances in the form of illustrations tables and text it also provides detailed information of a number of the studies to offer readers insights for their own research In addition the book addresses fundamental concepts and studies in the development of GNC making it a valuable resource for both beginners and researchers wanting to further their understanding of guidance navigation and control **Innovations in Fishing**

Technology Aimed at Achieving Sustainable Fishing Alessandro Lucchetti,Valentina Melli,Jure Brčić,2023-11-20 Over the last fifty years human exploitation of marine resources has become more efficient as the understanding of the habits and behaviour of the various species available in the sea gradually increased Thus technologies have developed naturally over time and fishing gears and practices have become more sophisticated These technical advances in fishing gear have generally led to more efficient economic fishing operations and better access to resources However fishing implies the harvesting of marine organisms directly from their natural environment therefore general awareness of environmental problems due to the exploitation of fishery resources has also increased In particular the poor selectivity of some gears is responsible for the capture of juveniles immature and undersized specimens of many species with negative consequences on the state of stocks In addition bycatch in marine fisheries is a major source of human caused mortality of marine megafauna often leading to the capture of vulnerable species Finally many bottom towed gears are responsible for high impacts on bottom communities and habitats with cascading consequences on the entire marine ecosystem All these impacts can lead to changes in the structure function and integrity of ecosystems including effects on the food webs and multispecies predator prey relationships *Lake Pavin* Télesphore Sime-Ngando,Pierre Boivin,Emmanuel Chapron,Didier Jezequel,Michel

Meybeck,2016-10-31 This book represents the first multidisciplinary scientific work on a deep volcanic maar lake in comparison with other similar temperate lakes The syntheses of the main characteristics of Lake Pavin are for the first time set in a firmer footing comparative approach encompassing regional national European and international aquatic science contexts It is a unique lake because of its permanently anoxic monimolimnion and furthermore because of its small surface area its substantially low human influence and by the fact that it does not have a river inflow The book reflects the scientific research done on the general limnology history origin volcanology and geological environment as well as on the geochemistry and biogeochemical cycles Other chapters focus on the biology and microbial ecology whereas the sedimentology and paleolimnology are also given attention This volume will be of special interest to researchers and advanced students primarily in the fields of limnology biogeochemistry and aquatic ecology **Monthly Catalog of United States**

Government Publications ,1972 *Predicting and Managing Climate-Driven Range Shifts in Plants* Amy L. Angert,Marta Benito Garzon,Emily V. Moran,Wilfried Thuiller,2022-03-17

Artificial Intelligence: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-12-12 Ongoing advancements in modern technology have led to significant developments in artificial intelligence With the numerous applications available it becomes imperative to conduct research and make further progress in this field Artificial Intelligence Concepts Methodologies Tools and Applications provides a comprehensive overview of the latest breakthroughs and recent progress in artificial intelligence Highlighting relevant technologies uses and techniques across various industries and settings this publication is a pivotal reference source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of artificial intelligence

Evolvability, Environments, Embodiment, & Emergence in Robotics John H. Long,Eric Aaron,Stéphane Doncieux,2018-11-08 Embodied and evolving systems biological or robotic are interacting networks of structure function information and behavior Understanding these complex systems is the goal of the research presented in this book We address different questions and hypotheses about four essential topics in complex systems evolvability environments embodiment and emergence Using a variety of approaches we provide different perspectives on an overarching unifying question How can embodied and evolutionary robotics illuminate 1 principles underlying biological evolving systems and 2 general analytical frameworks for studying embodied evolving systems The answer model biological processes to operate develop and evolve situated embodied robots

Scientific and Technical Aerospace Reports ,1974

Avoiding Attack Graeme D. Ruxton,William L. Allen,Thomas N. Sherratt,Michael P. Speed,2019-01-31 Avoiding Attack discusses the diversity of mechanisms by which prey avoid predator attacks and explores how such defensive mechanisms have evolved through natural selection It considers how potential prey avoid detection how they make themselves unprofitable to attack how they communicate this status and how other species have exploited these signals Using carefully selected examples of camouflage mimicry and warning signals drawn from a wide range of species and ecosystems the authors summarise the latest research into these fascinating adaptations developing mathematical models where appropriate and making recommendations for future study This second edition has been extensively rewritten particularly in the application of modern genetic research techniques which have transformed our recent understanding of adaptations in evolutionary genomics and phylogenetics The book also employs a more integrated and systematic approach ensuring that each chapter has a broader focus on the evolutionary and ecological consequences of anti predator adaptation The field has grown and developed considerably over the last decade with an explosion of new research literature making this new edition timely

Proceedings of the RILEM International Symposium on Bituminous Materials Hervé Di Benedetto,Hassan Baaj,Emmanuel Chailleux,Gabriele Tebaldi,Cédric Sauzéat,Salvatore Mangiafico,2021-09-25 This volume highlights the latest advances innovations and applications in bituminous materials and structures and asphalt pavement technology as presented

by leading international researchers and engineers at the RILEM International Symposium on Bituminous Materials ISBM held in Lyon France on December 14 16 2020 The symposium represents a joint effort of three RILEM Technical Committees from Cluster F 264 RAP Asphalt Pavement Recycling 272 PIM Phase and Interphase Behaviour of Bituminous Materials and 278 CHA Crack Healing of Asphalt Pavement Materials It covers a diverse range of topics concerning bituminous materials bitumen mastics mixtures and road railway and airport pavement structures including recycling phase and interphase behaviour cracking and healing modification and innovative materials durability and environmental aspects testing and modelling multi scale properties surface characteristics structure performance modelling and design non destructive testing back analysis and Life Cycle Assessment The contributions which were selected by means of a rigorous international peer review process present a wealth of exciting ideas that will open novel research directions and foster new multidisciplinary collaborations

Titan Ingo Müller-Wodarg, Caitlin A. Griffith, Emmanuel Lellouch, Thomas E. Cravens, 2014-02-24 This comprehensive reference and guide examines the processes that shape the atmosphere and surface of Titan Saturn's largest moon

The Engineer, 1861 *Journal of the American Veterinary Medical Association* American Veterinary Medical Association, 2016

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