

## **Annual Report of Research Findings, Breeding Oat Cultivars Suitable for Production in Developing Countries**

The oat cultivar breeding project has made significant contributions toward developing oats for the primary growing areas in South America. The release of new oat cultivars has contributed greatly toward the improved oat production & milling situation in Brazil, Argentina, & Chile. This report provides a detailed overview of this project in each of the countries & in the U.S. Includes policy for utilization of oat germplasm in the international oat nursery & cooperating oat improvement agencies; oat workers code of ethics for germplasm exchange; procedure for release of a Quaker nursery pure line as a local cultivar; & nursery reports for 1996.

## **Breeding Oat Cultivars Suitable for Production in Developing Countries**

This book is a guide for psychologists working with substance users in different healthcare settings, from private clinical practice to larger health institutions and community services. It presents a comprehensive overview of the different aspects involved with substance use disorders from a psychological perspective, from prevention to recovery. The volume offers an integrative view about neurobiological, behavioral and psychosocial aspects related to becoming a substance user; shows how psychological assessment tools can be used to diagnose substance use disorders; describes how different kinds of psychotherapy can be applied in the treatment of substance use disorders; and presents a range of evidence-based clinical and social interventions designed for both prevention and treatment of substance use disorders. Apart from covering the whole range of services related to the prevention, diagnosis and treatment of substance use disorders, the volume also shows how these issues can be approached from different theoretical perspectives within psychology, such as: Behavioral and Cognitive Psychology Neuropsychology Existential Psychology Phenomenology Psychoanalysis Analytical Psychology Community and Social Psychology Psychology of Substance Abuse: Psychotherapy, Clinical Management and Social Intervention will be a useful resource for psychologists and other health professionals working with substance users, as well as to undergraduate and graduate students looking for a comprehensive introduction to the psychology of substance abuse.

## **Breeding Oat Cultivars Suitable for Production in Developing Countries**

The present book on Hydrodynamics - Concepts and Experiments contains six chapters, each of which devoted to a topic considered interesting to compose this book. Although the tools used in the different chapters are somewhat superposed, a first classification may be presented as: the first two chapters describe numerical models; the third and fourth chapters use experimental tools and results; and the fourth, fifth and sixth chapters present conceptual aspects of fluid dynamics. A more detailed description is furnished in the sequence. The six topics that compose this book may be resumed as: Flow-Structure Interactions, Hydrodynamic Models and Biological processes in Coastal Waters, Useful Cavitation, New Concepts in Hydraulic Jumps, Lagrangian Formulation of Fluid Dynamics, and Small Perturbations in Viscous Fluids.

## **Psychology of Substance Abuse**

Light Metals—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Light Metals. The editors have built Light Metals—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Light Metals in this eBook to be deeper than what

you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Light Metals—Advances in Research and Application: 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

## **Hydrodynamics**

Details the study of cultivating oats in developing countries, especially South America. Contents: special report on 2nd South American Oat Congress in Brazil in 1994; policy for utilization of oat germplasm in Quaker Oat International oat nurseries; oat workers code of ethics for germplasm exchange; procedures for release of materials from a Quaker nursery; nursery reports for 1994 -- Brazil, Argentina, Chile, & Bolivia. U.S. Charts & tables.

## **Light Metals—Advances in Research and Application: 2012 Edition**

This volume aims to explore some of the practices, conflicts, negotiations and struggles at the interplay of bioethics and racism. This requires shedding light on the hegemonic power relationships that condemn some population groups to a condition of subjugation, suffering, and oppression. By unpacking notions that have been taken for granted and dismantling rhetorics that are veiled in discourses and rationales pertaining to race and racism, we highlight possible ways in which bioethics can operate across disciplinary boundaries and strengthen its connection with equity and social justice, which also entails striving for a "bioethics in action".

## **Breeding Oat Cultivars Suitable for Production in Developing Countries (1994 Report)**

How massive are the largest and smallest nuclear black holes in galaxies? Why are the masses of nuclear black holes proportional to those of their host galaxy bulges? How is nuclear activity triggered? What are the observational signatures of such processes? What are the connections between the active nucleus, stars and interstellar medium in galaxies? Answers to these questions are addressed in this book, which presents a compilation of 191 works covering recent observations from X-rays to radio wavelengths, as well as theoretical modeling of accretion disks, stellar populations and galaxy and black hole evolution. This volume presents the nuclear activity as a phase in the life of a galaxy, which is intimately connected to the evolution of its stars and interstellar medium. It brings together recent developments in topics covering most aspects of galaxy evolution, and is a valuable resource for astronomers and graduate students working in extragalactic astronomy.

## **Bioethics and Racism**

This book presents a recent survey of the advances in hadron physics. The main topics are nonperturbative high energy processes in QCD, deep inelastic scattering and perturbative QCD, RHIC and quark-gluon plasma physics and effective theories for low energy QCD. The book contains four series of lectures written in a pedagogical style and a number of short papers on the main subject. They will benefit researchers who want to be familiar with the frontiers of hadron physics and its connection with the large experimental programs under development in laboratories such as the Relativistic Heavy Ion Collider (RHIC) and the Thomas Jefferson National Laboratory.

## **The Interplay Among Black Holes, Stars and ISM in Galactic Nuclei (IAU S222)**

StarGuides Plus represents the most comprehensive and accurately validated collection of practical data on

organizations involved in astronomy, related space sciences and other related fields. This invaluable reference source (and its companion volume, StarBriefs Plus) should be on the reference shelf of every library, organization or individual with any interest in these areas. The coverage includes relevant universities, scientific committees, institutions, associations, societies, agencies, companies, bibliographic services, data centers, museums, dealers, distributors, funding organizations, journals, manufacturers, meteorological services, national norms & standard institutes, parent associations & societies, publishers, software producers & distributors, and so on. Besides astronomy and associated space sciences, related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing, and so on, are also covered where appropriate. After some thirty years in continuous compilation, verification and updating, StarGuides Plus currently gathers together some 6,000 entries from 100 countries. The information is presented in a clear, uncluttered manner for direct and easy use.

## **Hadron Physics 2000: Topics On The Structure And Interaction Of Hadronic Systems, Procs Of The Intl Workshop**

This book presents the diversity of Dinosaur tracks found in Mesozoic basins in Brazil and brings it in a paleoenvironmental context. Each chapter includes information about the geology of the site, the distribution of the footprints, their diversity as well as a paleontological interpretation. The book provides information about the paleoenvironmental and paleoclimatic aspects of the Mesozoic. All chapters contain a geological map, images of the footprints and dinosaur tracks and a reconstruction of the environment in which the tracks were found. The book is aimed at geoscientists and paleontologists, including researchers which focus on evolution subjects.

## **StarGuides Plus**

This book analyzes how the use of digital media by young children can affect their development. Children are starting to use digital media at an earlier age and this use is increasing. With the adoption of technology moving so quickly, research in the area also needs to evolve, and new theoretical and methodological approaches are needed. This book aims to contribute to this field of study by presenting new theoretical frameworks and methodological approaches to help advance research; by discussing results of empirical studies carried out with young children and their caregivers; and by proposing possible interventions to help parents and caregivers better oversee their children's digital media use. Chapters in this volume are divided into five parts. The first part is dedicated to discussing theoretical and methodological issues involved in the study of digital media use by young children. The second part presents empirical studies that investigate the potential impacts of digital media use in child development. The third part brings together studies analyzing digital media use and early child development during the COVID-19 pandemic. Chapters in the fourth part analyze how digital media use affects parenthood. And the fifth and final part presents proposals of educational interventions to help parents and caregivers oversee their young children's digital media consumption. Digital Media and Early Child Development: Theoretical and Empirical Issues will be of interest to different kinds of researchers and practitioners working with child, family and media studies. Researchers in the fields of developmental psychology and media studies will find innovative theoretical and methodological proposals to study how young children interact with digital media. While child and family psychologists, social workers and pediatricians will find useful information to understand when digital media use can cause problems to children and their families.

## **Dinosaur Tracks of Mesozoic Basins in Brazil**

The concept of CAST, computer aided systems Theory, was introduced by F. Pichler of Linz in the late 1980s to include those computer theoretical and practical developments used as tools to solve problems in system science. It was considered as the third component (the other two being CAD and CAM) that would

provide for a complete picture of the path from computer and systems sciences to practical developments in science and engineering. The University of Linz organized the first CAST workshop in April 1988, which demonstrated the acceptance of the concepts by the scientific and technical community. Next, the University of Las Palmas de Gran Canaria joined the University of Linz to organize the first international meeting on CAST (Las Palmas February 1989), under the name EUROCAST 1989, a very successful gathering of systems theorists, computer scientists and engineers from most European countries, North America and Japan. It was agreed that EUROCAST international conferences would be organized every two years. Thus, the following EUROCAST meetings took place in Krems (1991), Las Palmas (1993), Innsbruck (1995), Las Palmas (1997), Vienna (1999), Las Palmas (2001) and Las Palmas (2003) in addition to an extra-European CAST conference in Ottawa in 1994. Selected papers from those meetings were published as Springer Lecture Notes in Computer Science vols. 410, 585, 763, 1030, 1333, 1728, 2178 and 2809 and in several special issues of *Cybernetics and Systems: an International Journal*.

## **Digital Media and Early Child Development**

This book examines the biology of tuco-tucos (*Ctenomys*) from an evolutionary perspective. Historically, these subterranean rodents have long attracted the attention of scientists due to its remarkable chromosomes variability and rapid diversification. A wealth of knowledge on physiology, ecology, genetics, morphology, paleontology, and taxonomy has been documented in the last 70 years through numerous single publications. In this volume, expert investigators review and frame these essays with the breadth of current understanding. The collection of chapters are presented into the major topics: i) Evolution of *Ctenomys*, ii) Geographic Patterns, iii) Organismal Biology, and iv) Environmental Relationships. Given its scope, the book will be of interest to both students and researchers and may stimulate further research with this exciting model on a wide range of evolutionary topics.

## **Computer Aided Systems Theory – EUROCAST 2005**

Background to fodder oats worldwide; Fodder oats; an overview; Fodder oats in North America; Fodder oats: an overview for South America; Fodder oats in the Maghreb; Fodder oats in Pakistan; Fodder oats in the Himalayas; Fodder oats in China; Fodder oats in New Zealand and Australia- history, production and potential; Fodder oats in Europe; Oat diseases and their control; Perspectives for fodder oats.

## **Tuco-Tucos**

This is a collection of review articles and more specialized papers on the main issues of early universe physics. Both theoretical and experimental fields of research are dealt with.

## **Fodder Oats**

After a long period of prosperity and steady economic growth, the world's leading economies are now in crisis, and although there will be debate about its origins, the scale and seriousness of the crisis is in no doubt. There is also no doubt that excessive amounts of consumer credit, allied to a weak understanding of how globalised credit markets might react to a crisis, have played a significant part. This book, which is primarily about credit, debt and the trouble they have led to, is written by authors who have specialised in researching into over-indebtedness, that is, situations in which an individual's debt burden has become overwhelming. For these authors the plight of individuals is a primary concern, but the wider issue is how credit is used and how it changes societies. The essays in this volume, addressing topics which are fundamental to our understanding of the current crisis, range widely across the whole sector of consumer finance, including mortgages, 'credit-binges', the regulation of consumer lending, insolvency, repayment plans, debt counselling and much more besides. The conclusions drawn from the book are equally wide-ranging, but above all the lesson learned from these essays is that the financialisation of contemporary life ensures that issues of the appropriate role of credit remain of critical importance in society.

## **Relativistic Aspects Of Nuclear Physics - Proceedings Of The 5th Workshop**

This book constitutes the thoroughly refereed proceedings of the First International Workshop of Computational Neuroscience, held in Porto Allegre, Brazil, in November 2017. The 12 full papers and 3 short papers presented have been thoroughly reviewed and selected from 40 submissions. The papers are organized in topical sections: neural networks; artificial intelligence; computer vision; machine learning; graphic systems and interfaces; decision trees; nonlinear equations; nano-electromechanical systems.

## **Consumer Credit, Debt and Bankruptcy**

A reference guide to the vast array of art song literature and composers from Latin America, this book introduces the music of Latin America from a singer's perspective and provides a basis for research into the songs of this richly musical area of the world. The book is divided by country into 22 chapters, with each chapter containing an introductory essay on the music of the region, a catalog of art songs for that country, and a list of publishers. Some chapters include information on additional sources. Singers and teachers may use descriptive annotations (language, poet) or pedagogical annotations (range, tessitura) to determine which pieces are appropriate for their voices or programming needs, or those of their students. The guide will be a valuable resource for vocalists and researchers, however familiar they may be with this glorious repertoire.

## **Computational Neuroscience**

Fault-tolerance in integrated circuits is not an exclusive concern regarding space designers or highly-reliable application engineers. Rather, designers of next generation products must cope with reduced margin noises due to technological advances. The continuous evolution of the fabrication technology process of semiconductor components, in terms of transistor geometry shrinking, power supply, speed, and logic density, has significantly reduced the reliability of very deep submicron integrated circuits, in face of the various internal and external sources of noise. The very popular Field Programmable Gate Arrays, customizable by SRAM cells, are a consequence of the integrated circuit evolution with millions of memory cells to implement the logic, embedded memories, routing, and more recently with embedded microprocessors cores. These re-programmable systems-on-chip platforms must be fault-tolerant to cope with present days requirements. This book discusses fault-tolerance techniques for SRAM-based Field Programmable Gate Arrays (FPGAs). It starts by showing the model of the problem and the upset effects in the programmable architecture. In the sequence, it shows the main fault tolerance techniques used nowadays to protect integrated circuits against errors. A large set of methods for designing fault tolerance systems in SRAM-based FPGAs is described. Some presented techniques are based on developing a new fault-tolerant architecture with new robustness FPGA elements. Other techniques are based on protecting the high-level hardware description before the synthesis in the FPGA. The reader has the flexibility of choosing the most suitable fault-tolerance technique for its project and to compare a set of fault tolerant techniques for programmable logic applications.

## **A Guide to the Latin American Art Song Repertoire**

Archosaurs, an important reptile group that includes today's crocodiles and birds, arose during the Triassic in the aftermath of the greatest mass extinction of all time. In the last 20 years, our understanding of the early evolution of the group has improved substantially with the discovery of new fossils and species of early archosaurs and their closest relatives, a better understanding of the relationships of these animals, and new insights into their palaeobiology. In order to synthesize these new data, researchers of early archosaurs from around the world met at the first symposium of early archosaur evolution at the IV Congreso Latinoamericano de Paleontología de Vertebrados (September 2011) in San Juan, Argentina. This symposium facilitated collaboration and strove to paint a better understanding of these extraordinary animals. The resultant body of work is a state-of-the-art examination of early archosaur groups and their close

relatives including historical, anatomical, biogeographical, evolutionary and palaeobiological data. This contribution furthers our knowledge of the anatomy, relationships, and palaeobiology of species-level taxa as well as more global patterns of archosaur evolution during the Triassic -- P. 4 of cover.

## **MSU Brazil-MEC Project**

The ninth campaign of the Cross-Language Evaluation Forum (CLEF) for European languages was held from January to September 2008. There were seven main evaluation tracks in CLEF 2008 plus two pilot tasks. The aim, as usual, was to test the performance of a wide range of multilingual information access (MLIA) systems or system components. This year, 100 groups, mainly but not only from academia, participated in the campaign. Most of the groups were from Europe but there was also a good contingent from North America and Asia plus a few participants from South America and Africa. Full details regarding the design of the tracks, the methodologies used for evaluation, and the results obtained by the participants can be found in the different sections of these proceedings. The results of the CLEF 2008 campaign were presented at a two-and-a-half day workshop held in Aarhus, Denmark, September 17–19, and attended by 150 researchers and system developers. The annual workshop, held in conjunction with the European Conference on Digital Libraries, plays an important role by providing the opportunity for all the groups that have participated in the evaluation campaign to get together comparing approaches and exchanging ideas. The schedule of the workshop was divided between plenary track overviews, and parallel, poster and breakout sessions presenting this year's experiments and discussing ideas for the future. There were several invited talks.

## **Fault-Tolerance Techniques for SRAM-Based FPGAs**

Can we still dream of a more egalitarian and fairer world? Do we want it? Can we find now, in our current time, concrete examples of people living and working in different settings than corporations and profit-oriented organizations? Do we want to? Is there something different going on? Or is it all just a utopia portrayed in books and movies? We live the imperative of winning: always and at any price. Results matter, but not how we get to them. We do not see ourselves as complementary or interdependent. The other human beings have become adversaries, competitors... enemies! What shocks me most is how many of us consider this kind of mindset, policies, and ways of life to be natural. People aspire to grow more and more within these ready and available ideals of success. Success for whom? At the cost of whom? Me first. Me second. Me third. But that is not unanimous! Not everyone thinks, feels, and desires to live like this! I always get confused when I think that we are in the middle of the 21st century, with so much technology, so many resources of all kinds, so many possibilities of making the world a better place for everybody and not just for a tiny group, and we still consider that the 'standard' way to work, generate income, find the necessary means to live, is to fit within the model that is the most common: to work in highly hierarchical, utilitarian private companies, where one commands and the others obey, where people are managed by fear of losing their job (and livelihood) the next day. By the way, how is it possible that, in the same organization, one earns a thousand times more than the other? How can this be supported, applauded, justified, and even desired by so many people? Something that I often think about is: what do we stimulate when we adhere to determined values, practices, and behaviors? What are we signaling as natural, as positive? What are we (re)producing? I am sure there are other ways of living and working. How and where can I find them? It is rare to perceive incentives to collective mobilization, ways of managing life, and organizations that stimulate values such as cooperation, solidarity, and egalitarianism. We cannot fail to question and even deconstruct what seems to represent the nature of people and things, including to show that the modes of existence are neither unique nor inevitable. I did not want to just complain. Denouncing, debating, discussing: all fundamental. But I wanted to go further. I was curious to look for concrete alternatives. Practical possibilities. Concrete experiences. To live. To experiment. Until 2004, I had never heard of Solidarity Economy, associativism, or even self-management. But there are initiatives in which profit does not seem to be above all. You must pick them up, listen to them. You must live them. I love listening to stories and dreams. I love learning from how people build their existences and what types of values and societies these modes stimulate. It was essential to meet people who, together, fight for other ways of working and being,

based on attitudes and values that are more loving and focused on life than those who today seem naturalized to many people, but that have nothing of natural. I write this book with narratives linked to what I lived and felt: processes, experiences, experimentations. Theory is treated here as a tool, not as an end. I try hard to make it a job with and not about people and companies. I have learned a lot. I took many life lessons. During my journeys, I have heard and witnessed something that seems contrary to what many preach and believe: "there are other suppliers... other qualities of dough. Everybody must win. Everyone must sell. Everyone must have their space" I hope that this book can affect you, raise questions, concerns, actions, and changes, especially in the direction of more just, egalitarian, and supportive worlds.

## **Anatomy, Phylogeny and Palaeobiology of Early Archosaurs and Their Kin**

This book presents a recent survey of the advances in hadron physics. The main topics are nonperturbative high energy processes in QCD, deep inelastic scattering and perturbative QCD, RHIC and quark-gluon plasma physics and effective theories for low energy QCD. The book contains four series of lectures written in a pedagogical style and a number of short papers on the main subject. They will benefit researchers who want to be familiar with the frontiers of hadron physics and its connection with the large experimental programs under development in laboratories such as the Relativistic Heavy Ion Collider (RHIC) and the Thomas Jefferson National Laboratory.

## **XI IAU Regional Latin American Meeting of Astronomy**

This book provides a comprehensive overview of boundary layer flows, including laminar and turbulent flows. Chapters discuss such topics as the nature of transition, the effect of two-dimensional and isolated roughness on laminar flow, and progress in the design of low-drag airfoils. They also present theoretical and experimental results in boundary layer flows and discuss directions for future research.

## **Evaluating Systems for Multilingual and Multimodal Information Access**

This volume is a compilation of papers that deal with palaeoecological aspects of Argentina and Uruguay, and that derive from the special session on the Quaternary of South America at the XIIth INQUA International Congress held in Ottawa in 1987.

## **When money is not above everything**

This book brings together a selection of theoretical reflections, empirical researches and professional experiences to showcase the increasing production of psychological studies in rural contexts developed in Latin America in recent years. Psychology's tradition of science and eminently urban profession has produced a void of reflections and approaches on important actors of the societies that constitute their existence in rural contexts and in relation – whether of integration, conflicts and contradictions – with urban agents. But a new generation of psychologists are turning their attention to rural contexts, especially in Latin America. This volume aims to present a selection of these psychological studies and interventions developed in rural contexts from a psychosocial and interdisciplinary perspective, developed together with various social actors who live and work in rural spaces, that have an important relationship with land and nature both in terms of the elaboration of their history, the production of their subjectivities and identity ties with the territory, and the engagement in struggles for the right to land and for public policies that guarantee access to education and health services, technical assistance and infrastructure for its working activities. The book is divided in five parts, each one dedicated to a dimension of psychosocial studies and interventions in rural contexts: theoretical approaches; mental health and rural populations; social movements, communities and resistance practices; gender relations and subjectivation processes; and environment and sustainability. Chapters in each axis prioritize reports of experiences and research conducted with participatory approaches, producing new perspectives and reflections that contribute to the advancement of knowledge in the field of psychology, both regionally and globally.

## **International Workshop on Hadron Physics 2000**

This book discusses child well-being, with children and adolescents as key informants, from a Latin American perspective. It explores theoretical and empirical issues related to well-being and associated aspects, in order to understand the well-being of this population. Topics analyzed in this volume address for instance environment and community, rights, leisure time, technologies, interpersonal relationships and spirituality and their implications for changes in the well-being in children and adolescents. Especially relevant for scholars and professionals in the social and health sciences, as well as policy makers, seeking to promote child well-being, regardless of the area in which they operate.

## **Boundary Layer Flows**

JIMD Reports publishes case and short research reports in the area of inherited metabolic disorders. Case reports highlight some unusual or previously unrecorded feature relevant to the disorder or serve as an important reminder of clinical or biochemical features of a Mendelian disorder.

## **Quaternary of South America and Antarctic Peninsula**

This biographical encyclopedia will provide the first comprehensive reference work on leading scholars and professionals who have contributed to the development and institutionalization of psychology in Latin America. The figures biographed will include scholars who have made a significant theoretical contribution to the discipline, as well as, practitioners and those who have contributed to the institutionalization of psychology, through their work in scientific organisations, professional bodies and publications. All persons included are recognized authorities and either natives of, or long-term residents in the region. It will offer an invaluable reference point, in particular for scholars of the history of psychology, Latin American studies, the history of science, and global psychology; as well as for historians, psychologists and social scientists seeking international perspectives on the development of the discipline.

## **Psychology and Rural Contexts**

Site characterization is a fundamental step towards the proper design, construction and long term performance of all types of geotechnical projects, ranging from foundation, excavation, earth dams, embankments, seismic hazards, environmental issues, tunnels, near and offshore structures. Geotechnical and Geophysical Site Characterization 4 provides practical applications of novel and innovative technologies in geotechnical and geophysical engineering, and is of interest to academics, engineers and professionals involved in Geotechnical Engineering.

## **Psychosocial Well-being of Children and Adolescents in Latin America**

JIMD Reports, Volume 14

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