

Paola Adriana Garcia Ruiz

World Bank Group

Women, Business and the Law 2016 World Bank Group,2015-09-18 In a changing world, how can we be sure that women as well as men entrepreneurs and workers obtain the benefit from these changes? Ensuring that women have the same legal opportunities as men is one part of the picture. By measuring where the law treats men and women differently, *Women, Business and the Law* shines a light on how women's incentives or capacity to work are affected by the legal environment and provides a basis for improving regulation. The fourth edition in a series, *Women, Business and the Law 2016: Getting to Equal* examines laws and regulations affecting women's prospects as entrepreneurs and employees in 173 economies, across seven areas: accessing institutions, using property, getting a job, providing incentives to work, building credit, going to court, and protecting women from violence. The report's quantitative indicators are intended to inform research and policy discussions on how to improve women's economic opportunities and outcomes.

Current Theoretical and Applied Perspectives on Hispanic and Lusophone Linguistics Diego Pascual y Cabo,Idoia Elola,2020-06-04 *Current Theoretical and Applied Perspectives on Hispanic and Lusophone Linguistics* is a 15-chapter compilation written by both established and emerging scholars representing a wide array of theoretical, methodological, and empirical perspectives. Each chapter presents original and significant findings, contextualizes them within the broader empirical work, and identifies directions for future research on a variety of subfields of study such as phonetics/phonology studies, formal acquisition theory, second and heritage language acquisition, language variation, and linguistic landscapes. Given its scope and significance, this volume will be of relevance to not only academics and researchers of all theoretical stripes, but also to a more general audience new to the field of Hispanic and Lusophone linguistics.

Permanent Missions to the United Nations United Nations,2011-03

XLV Mexican Conference on Biomedical Engineering Citlalli Jessica Trujillo-Romero,Rafael Gonzalez-Landaeta,Christian Chapa-González,Guadalupe Dorantes-Méndez,Dora-Luz Flores,J. J. Agustin Flores Cuautle,Martha R. Ortiz-Posadas,Ricardo A. Salido Ruiz,Esmeralda Zuñiga-Aguilar,2022-10-23 This book reports on fundamental research, cutting-edge technologies and industrially-relevant applications in biomedical engineering. It covers methods for analysis, modeling and simulation of biological systems, reporting on the development and design of advanced biosensors, nanoparticles and wearable devices. It covers applications in disease monitoring and therapy, tissue engineering, sport and rehabilitation, and telehealth. It also

reports on engineering methods for improving and monitoring medical service, and on advanced robotic applications. Gathering the proceedings of the XLV Congreso Nacional de Ingeniería Biomédica (CNIB2022), organised by the Mexican Society of Biomedical Engineering, this book offers a timely snapshot on technologies and methods in bioengineering, and on challenges related to their practical implementation in the health sector.

50 años de arquitectura Camilo Mendoza Laverde, 2001

The Era of Assisted Reproductive Technologies Tailored to the Specific Necessities of Species, Industry and Case Reports

David Martín Hidalgo, 2021-08-16 Nowadays, assisted reproductive technologies (ARTs) have a pivotal role not only in achieving fertilization in subfertile animals, but they are also involved in the management of the herd, decreasing disease spread and even allowing offspring sex selection. Nonetheless, there are differences between species or even within species that have led researchers worldwide to focus on those differences in order to bypass these specific difficulties. This Special Issue, titled “The Era of Assisted Reproductive Technologies Tailored to the Specific Necessities of Species, Industry and Case Reports” and published in *Animals*, is composed of 12 original manuscripts and three reviews that offer an overview of current and future ARTs used to improve reproductive outcomes, mainly focused on farm animals, such as horse, pig, bovine, rabbit and ovine species. Thus, the Special Issue covers information from the classical point of view, including comparative studies of different semen extenders, to the most advanced technologies of sperm selection by thermotaxis or chemoattractants, as well as the improvement of sperm features by red light irradiation. The female and embryo contributions to ART outcomes are also covered, for instance, with a study that improves our knowledge by the metabolomic description of follicular fluid composition or the description of better culture conditions of oocytes. In brief, this Special Issue provides a balanced overview of emerging techniques and technologies used to preserve, improve, rescue or even create fertility for domestic farm animals with high economic impact.

Hyperborder Fernando Romero, 2008 Roving vigilantes, fear-mongering politicians, hysterical pundits, and the looming shadow of a seven hundred-mile-long fence: the US-Mexican border is one of the most complex and dynamic areas on the planet today. *Hyperborder* provides the most nuanced portrait yet of this dynamic region. Author Fernando Romero presents a multidisciplinary perspective informed by interviews with numerous academics, researchers, and organizations. Provocatively designed in the style of other kinetic large-scale studies like Rem Koolhaas's *Content* and Bruce Mau's *Massive Change*, *Hyperborder* is an exhaustively researched report from the front lines of the border debate.

Hybrid Artificial Intelligent Systems, Part I Manuel Grana Romy, M. Teresa Garcia Sebastian, 2010-06-14 The 5 International Conference on Hybrid Artificial Intelligence Systems (HAIS 2010) has become a unique, established and broad interdisciplinary forum for researchers and practitioners who are involved in developing and applying symbolic and sub-symbolic techniques aimed at the construction of highly robust and reliable problem-solving techniques, and bringing the

most relevant achievements in this field. Overcoming the rigid encasing imposed by the arising orthodoxy in the field of artificial intelligence, which has led to the partition of researchers into so-called areas or fields, interest in hybrid intelligent systems is growing because they give freedom to design innovative solutions to the ever-increasing complexities of real-world problems. Noise and uncertainty call for probabilistic (often Bayesian) methods, while the huge amount of data in some cases asks for fast heuristic (in the sense of suboptimal and ad-hoc) algorithms able to give answers in acceptable time frames. High dimensionality demands linear and non-linear dimensionality reduction and feature extraction algorithms, while the imprecision and vagueness call for fuzzy reasoning and linguistic variable formalization. Nothing impedes real-life problems to mix difficulties, presenting huge quantities of noisy, vague and high-dimensional data; therefore, the design of solutions must be able to resort to any tool of the trade to attack the problem. Combining diverse paradigms poses challenging problems of computational and methodological interfacing of several previously incompatible approaches. This is, thus, the setting of HAIS conference series, and its increasing success is the proof of the vitality of this exciting field.

The Andean Cloud Forest Randall W. Myster, 2020-11-12 A book focused solely on Andean Cloud Forests (ACF) has never been published. ACF are high biodiversity ecosystems in the Neotropics with a large proportion of endemic species, and are important for the hydrology of entire regions. They provide water for large parts of the Amazon basin, for example. Here I take advantage of my many years working in ACF in Ecuador, to edit this book that contains the following sections: (1) ACF over space and time, (2) Hydrology, (3) Light and the Carbon cycle, (4) Soil, litter, fungi and nutrient cycling, (5) Plants, (6) Animals, and (7) Human impacts and management. Under this premise, international experts contributed chapters that consist of reviews of what is known about their topic, of what research they have done, and of what needs to be done in the future. This work is suitable for graduate students, professors, scientists, and researcher-oriented managers.

Current Trends in the Historiography of Inquisitions Autori Vari, 2023-12-13T15:58:00+01:00 This volume launches the book series of “Inquire – International Centre for Research on Inquisitions” of the University of Bologna, a research network that engages with the history of religious justice from the 13th to the 20th century. This first publication offers twenty chapters that take stock of the current historiography on medieval and early modern Inquisitions (the Spanish, Portuguese and Roman Inquisitions) and their modern continuations. Through the analysis of specific questions related to religious repression in Europe and the Iberian colonial territories extending from the Middle Ages to today, the contributions here examine the history of the perception of tribunals and the most recent historiographical trends. New research perspectives thus emerge on a subject that continues to intrigue those interested in the practices of justice and censorship, the history of religious dissent and the genesis of intolerance in the Western world and beyond.

Hybrid Artificial Intelligent Systems, Part II Manuel Grana Romay, Alexandre Manhaes Savio, 2010-06-14 th The 5 International Conference on Hybrid Artificial Intelligence Systems (HAIS 2010) has become a unique, established and broad

interdisciplinary forum for researchers and practitioners who are involved in developing and applying symbolic and sub-symbolic techniques aimed at the construction of highly robust and reliable problem-solving techniques, and bringing the most relevant achievements in this field. Overcoming the rigid encasing imposed by the arising orthodoxy in the field of artificial intelligence, which has led to the partition of researchers into so-called areas or fields, interest in hybrid intelligent systems is growing because they give freedom to design innovative solutions to the ever-increasing complexities of real-world problems. Noise and uncertainty call for probabilistic (often Bayesian) methods, while the huge amount of data in some cases asks for fast heuristic (in the sense of suboptimal and ad-hoc) algorithms able to give answers in acceptable time frames. High dimensionality demands linear and non-linear dimensionality reduction and feature extraction algorithms, while the imprecision and vagueness call for fuzzy reasoning and linguistic variable formalization. Nothing impedes real-life problems to mix difficulties, presenting huge quantities of noisy, vague and high-dimensional data; therefore, the design of solutions must be able to resort to any tool of the trade to attack the problem. Combining diverse paradigms poses challenging problems of computational and methodological interfacing of several previously incompatible approaches. This is, thus, the setting of HAIS conference series, and its increasing success is the proof of the vitality of this exciting field.

Pragmatic Markers and Peripheries Daniël Van Olmen, Jolanta Šinkūnienė, 2021-10-15 The relation between pragmatic markers and the peripheries of clauses, utterances and/or turns has been a topic of linguistic interest for the last few decades. Many issues continue to be debated, however, such as “how should the notion of periphery be defined?”, “to what extent do pragmatic markers in the left versus the right periphery fulfill different functions?” and “which factors determine the order of multiple pragmatic markers in a periphery?”. This volume brings together a number of studies addressing these and other questions. It presents new data from a diverse range of languages – including less researched ones in this context like Ainu, Latvian and Lithuanian – and on a variety of types of pragmatic marker – including emoji. The volume as a whole offers new insights into, among other things, the subjectivity intersubjectivity peripheries hypothesis, the idea of left-to-right movement and the matrix clauses hypothesis.

Doing Business 2014 World Bank, 2013-10-01 Eleventh in a series of annual reports comparing business regulations in 189 economies, Doing Business 2014 measures regulations affecting 11 areas of everyday business activity around the world.

Hybrid Artificial Intelligent Systems, Part II Manuel Graña Romay, Emilio Corchado, M. Teresa Garcia-Sebastian, Alexandre Manhaes Savio, 2010 Annotation This book constitutes the proceedings of the 5th International Conference on Hybrid Artificial Intelligent Systems, held in San Sebastian, Spain, in June 2010.

Memoria 2004 Universidad Nacional Autónoma de México, 2005

Mary Street Jenkins Foundation, 1988

Suspend Moment: The Architecture of Frida Escobedo Max Hollein, 2025-04-07 Architect Frida Escobedo's (b. 1979)

designs for public spaces have received global accolades. In 2022, she was commissioned to design the new Oscar L. Tang and H.M. Agnes Hsu-Tang Wing for Modern and Contemporary Art at The Metropolitan Museum of Art. *Suspended Moment* is the first overall survey of her career to-date including her award-winning structures that treat space as a language—layered, responsive, and reflective of both a site’s history and its present. This timely profile of the first woman to design a wing at the Museum explores Escobedo’s attention to gender, accessibility, and the environment. Focusing on both temporary and permanent structures in the context of her burgeoning career, the publication delves into Escobedo’s two decade multimedia practice. Interviews with the architect alongside informed essays discuss the bases of her work and her diverse inspirations, ranging from concrete poetry to her hometown of Mexico City, which she describes as a “modern metropolis with ancient roots . . . in other words, a living, breathing museum.”

Pedagogía de las emociones Quintero Mejia, Marieta, 2021-12-22 Esta investigación tuvo como propósito reconocer las emociones (des)vinculantes que han impactado los escenarios educativos en el marco del conflicto armado y la construcción de paz en el país. A través de un enfoque de investigación mixto o cualimétrico, se buscó analizar emociones relacionadas con modos de menosprecio derivados de los hechos bélicos, las cuales han deteriorado la calidad de vida de los sujetos y colectivos, y han quebrantado el tejido social en los territorios, lo que ha fracturado los vínculos de cooperación, confianza y solidaridad. Además, se sitúan emociones que, en el marco del actual proceso de posacuerdo, han fortalecido patrones de reconocimiento que contribuyen a la construcción de una cultura y educación para la paz. Dichas emociones promueven el restablecimiento de derechos en las comunidades que han sido vulneradas por los efectos de la guerra. También movilizan la reincorporación de los actores asociados a esta, al entramado social. Atendiendo a los hallazgos derivados del proyecto, mediante un proceso de co-construcción con maestros y maestras situados en Bogotá, Cundinamarca, Tolima, Meta, Huila y Caquetá, se crean Rutas Territoriales para la Construcción de Paz, encaminadas a la generación de acciones colectivas de reconocimiento, prevención y cuidado ante formas de menosprecio que afectan la subjetividad moral y política de los miembros de la comunidad educativa y de los ciudadanos en general. Asimismo, se diseña el Observatorio Pedagógico de las emociones para la cultura de paz (OPAZ) como un espacio académico e investigativo, orientado al monitoreo, al análisis y a la comprensión de las emociones proclives y declives a la construcción de paz, desde los escenarios educativos.

Seasonal Forecasts, Climatic Change and Human Health Madeleine C. Thomson, Ricardo Garcia-Herrera, Martin Beniston, 2008-04-30 Awareness that many key aspects of public health are strongly influenced by climate is growing dramatically, driven by new research and experience and fears of climate change and the research needed to underpin policy developments in area is growing rapidly. This awareness has yet to translate into a practical use of climate knowledge by health policy-makers. Evidence based policy and practice is the mantra of the health sector. If climate scientists are to contribute effectively to health policy at local and global scales then careful empirical studies must be undertaken – focused

on the needs of the public health policy and decision-makers. Results presented at the Wengen conference make clear that the science and art of integrating climate knowledge into the control of climate sensitive diseases on a year to year time frame as well as careful assessments of the potential impacts of climate change on health outcomes over longer time frames is advancing rapidly on many fronts. This includes advances in the empirical understanding of mechanisms, methodologies for modeling future impacts, new partnership developments between the health and climate community along with access to relevant data resources, and education and training. In a rapidly evolving field this book provides a snapshot of these emerging themes.

National Intellectual Property Systems, Innovation and Economic Development With perspectives on Colombia and Indonesia OECD,2014-01-10 This publication addresses the role of national systems of IP in the socio-economic development of emerging countries, notably through their impact on innovation.

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Paola Adriana Garcia Ruiz Introduction

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