

Albert Ludwigs Universitt Freiburg Adresse

Linnean Society of London

Address List of the Linnean Society of London Linnean Society of London,1910

Address in Portuguese and Spanish Martin Hummel,Célia dos Santos Lopes,2020-07-20 The volume provides the first systematic comparative approach to the history of forms of address in Portuguese and Spanish, in their European and American varieties. Both languages share a common history—e.g., the personal union of Philipp II of Spain and Philipp I of Portugal; the parallel colonization of the Americas by Portugal and Spain; the long-term transformation from a feudal to a democratic system—in which crucial moments in the diachrony of address took place. To give one example, empirical data show that the puzzling late spread of Sp. usted ‘you (formal, polite)’ and Pt. você ‘you’ across America can be explained for both languages by the role of the political and military colonial administration. To explore these new insights, the volume relies on an innovative methodology, as it links traditional downstream diachrony with upstream diachronic reconstruction based on synchronic variation. Including theoretical reflections as well as fine-grained empirical studies, it brings together the most relevant authors in the field.

Cities in Transition Rita Schneider-Sliwa,2006-01-23 This book was written with the aim of showing that even in the era of globalization developments appearing in cities are not subject to almost unconditional global forces. Rather, universal forces are decisive eventualities in the process of urban restructuring, often influencing its course and speed, yet developments and particularities within a city strongly influence the course of events and the extent to which negative characteristics of globalization might occur. Berlin, Brussels, Hanoi, Ho Chi Minh City, Hong Kong, Jerusalem, Johannesburg, Moscow, St. Petersburg, Sarajevo and Vienna: Using these important cities the special relationship between global and local/regional forces is analyzed. The case studies were selected based on their political and cultural context and the fact that their social and political fabric was subject to major changes in the recent past. How global processes manifest themselves locally depends to a great extent on how development processes and endogenic potentials are initiated locally in order to cope with the new global economic and societal conditions.

Management of Secondary and Logged-over Forests in Indonesia Plinio Sist,C. Sabogal,Yvonne Byron,1999-01-01 Ecology and management of secondary forests, and logged-over forests.

Legal Theory and Interpretation in a Dynamic Society Alexander Bruns,Yuanshi Bu,Hanno Merkt,Sonja

Meier, Michael Pawlik, Eiji Takahashi, Silja Vöneky, Jan von Hein, 2021-07-02 Der Band versammelt Beiträge, die anlässlich des 7. Seoul-Freiburger Rechtswissenschaftlichen Symposiums im September 2019 in Seoul gehalten wurden. Die Zusammenarbeit und der akademische Austausch zwischen den juristischen Fakultäten der Seoul National University (SNU) und der Albert-Ludwigs-Universität Freiburg hat eine alte und wertvolle Tradition der engen Beziehungen zwischen dem koreanischen und dem deutschen Recht lebendig gehalten. Das 7. Symposium war dem Thema Rechtstheorie und -auslegung in einer dynamischen Gesellschaft gewidmet und deckte ein breites Spektrum an Themen ab, die in sechs Sektionen unterteilt waren: I. Rechtstheorie und -auslegung, II. Unternehmensrecht, III. Internationales Privatrecht und Zivilprozessrecht, IV. Recht der künstlichen Intelligenz, Eigentumsrecht und Strafrecht. V. Vertragsrecht, und VI. das Verhältnis von supranationalem und innerstaatlichem Verfassungsrecht. Die meisten der auf dem Symposium gehaltenen Vorträge sind in diesem Band versammelt.

Study Abroad / Etudes À L'étranger / Estudios en El Extranjero, 1989-05-03

Dental Anthropology Kurt W. Alt, Friedrich W. Rösing, Maria Teschler-Nicola, 2012-12-06 Shelley Saunders This book offers a welcome diversity of topics covering the broader subjects of teeth and the study of teeth by anthropologists. There is an impressive array of coverage here including the history of anthropological study of the teeth, morphology and structure, pathology and epidemiology, the relationship between nutrition, human behavior and the dentition, age and sex estimation from teeth, and geographic and genetic variation. Most chapter authors have provided thorough reviews of their subjects along with examples of recent analytical work and recommendations for future research. North American researchers should particularly appreciate the access to an extensive European literature cited in the individual chapter bibliographies. Physical anthropologists with even a passing interest in dental research should greet the publication of this book with pleasure since it adds to a growing list of books on how the study of teeth can tell us so much about past human populations. In addition to the archaeological applications, there is the forensic objective of dental anthropology which the editors refer to in their introduction which is dealt with in this volume. The chapters dealing with methods of sex determination, age estimation of juveniles and age estimation of adults using the teeth are exhaustive and exacting and of critical importance to both osteoarchaeologists and forensic anthropologists. Authors Liversidge, Herdeg and Rosing provide very clear guidelines for the use of dental formation standards in juvenile age estimation, recommendations that are so obviously necessary at this time.

Poisson Geometry in Mathematics and Physics Giuseppe Dito, 2008 This volume is a collection of articles by speakers at the Poisson 2006 conference. The program for Poisson 2006 was an overlap of topics that included deformation quantization, generalized complex structures, differentiable stacks, normal forms, and group-valued moment maps and reduction.

Proceedings of the Seventeenth Annual ACM-SIAM Symposium on Discrete Algorithms SIAM Activity Group on Discrete

Mathematics, Association for Computing Machinery, Society for Industrial and Applied Mathematics, 2006-01-01 Symposium held in Miami, Florida, January 22-24, 2006. This symposium is jointly sponsored by the ACM Special Interest Group on Algorithms and Computation Theory and the SIAM Activity Group on Discrete Mathematics. Contents Preface; Acknowledgments; Session 1A: Confronting Hardness Using a Hybrid Approach, Virginia Vassilevska, Ryan Williams, and Shan Leung Maverick Woo; A New Approach to Proving Upper Bounds for MAX-2-SAT, Arist Kojevnikov and Alexander S. Kulikov, Measure and Conquer: A Simple $O(20.288n)$ Independent Set Algorithm, Fedor V. Fomin, Fabrizio Grandoni, and Dieter Kratsch; A Polynomial Algorithm to Find an Independent Set of Maximum Weight in a Fork-Free Graph, Vadim V. Lozin and Martin Milanic; The Knuth-Yao Quadrangle-Inequality Speedup is a Consequence of Total-Monotonicity, Wolfgang W. Bein, Mordecai J. Golin, Larry L. Larmore, and Yan Zhang; Session 1B: Local Versus Global Properties of Metric Spaces, Sanjeev Arora, László Lovász, Ilan Newman, Yuval Rabani, Yuri Rabinovich, and Santosh Vempala; Directed Metrics and Directed Graph Partitioning Problems, Moses Charikar, Konstantin Makarychev, and Yury Makarychev; Improved Embeddings of Graph Metrics into Random Trees, Kedar Dhamdhere, Anupam Gupta, and Harald Räcke; Small Hop-diameter Sparse Spanners for Doubling Metrics, T-H. Hubert Chan and Anupam Gupta; Metric Cotype, Manor Mendel and Assaf Naor; Session 1C: On Nash Equilibria for a Network Creation Game, Susanne Albers, Stefan Eilts, Eyal Even-Dar, Yishay Mansour, and Liam Roditty; Approximating Unique Games, Anupam Gupta and Kunal Talwar; Computing Sequential Equilibria for Two-Player Games, Peter Bro Miltersen and Troels Bjerre Sørensen; A Deterministic Subexponential Algorithm for Solving Parity Games, Marcin Jurdzinski, Mike Paterson, and Uri Zwick; Finding Nucleolus of Flow Game, Xiaotie Deng, Qizhi Fang, and Xiaoxun Sun, Session 2: Invited Plenary Abstract: Predicting the “Unpredictable”, Rakesh V. Vohra, Northwestern University; Session 3A: A Near-Tight Approximation Lower Bound and Algorithm for the Kidnapped Robot Problem, Sven Koenig, Apurva Mudgal, and Craig Tovey; An Asymptotic Approximation Algorithm for 3D-Strip Packing, Klaus Jansen and Roberto Solis-Oba; Facility Location with Hierarchical Facility Costs, Zoya Svitkina and Éva Tardos; Combination Can Be Hard: Approximability of the Unique Coverage Problem, Erik D. Demaine, Uriel Feige, Mohammad Taghi Hajiaghayi, and Mohammad R. Salavatipour; Computing Steiner Minimum Trees in Hamming Metric, Ernst Althaus and Rouven Naujoks; Session 3B: Robust Shape Fitting via Peeling and Grating Coresets, Pankaj K. Agarwal, Sarel Har-Peled, and Hai Yu; Tightening Non-Simple Paths and Cycles on Surfaces, Éric Colin de Verdière and Jeff Erickson; Anisotropic Surface Meshing, Siu-Wing Cheng, Tamal K. Dey, Edgar A. Ramos, and Rephael Wenger; Simultaneous Diagonal Flips in Plane Triangulations, Prosenjit Bose, Jurek Czyzowicz, Zhicheng Gao, Pat Morin, and David R. Wood; Morphing Orthogonal Planar Graph Drawings, Anna Lubiw, Mark Petrick, and Michael Spriggs; Session 3C: Overhang, Mike Paterson and Uri Zwick; On the Capacity of Information Networks, Micah Adler, Nicholas J. A. Harvey, Kamal Jain, Robert Kleinberg, and April Rasala Lehman; Lower Bounds for Asymmetric Communication Channels and Distributed Source Coding, Micah Adler, Erik D. Demaine, Nicholas J. A. Harvey, and Mihai

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This comprehensive book not only introduces the C and C++ programming languages but also shows how to use them in the numerical solution of partial differential equations (PDEs). It leads the reader through the entire solution process, from the original PDE, through the discretization stage, to the numerical solution of the resulting algebraic system. The well-debugged and tested code

segments implement the numerical methods efficiently and transparently. Basic and advanced numerical methods are introduced and implemented easily and efficiently in a unified object-oriented approach.

Kontrastive Aufgabenanalyse Heiner Dunckel, 2007 Mit der Kontrastiven Aufgabenanalyse (KABA) liegt ein bewährtes psychologisches Arbeitsanalyseverfahren vor, dessen vorrangige Anwendungsfelder die Analyse und Gestaltung der Arbeitsorganisation, die Technikfolgenabschätzung sowie der Gesundheitsschutz sind. Das KABA-Verfahren zielt darauf ab, die Angemessenheit der Arbeitsorganisation hinsichtlich Kriterien menschengerechter Arbeitsgestaltung – so genannter Humankriterien – zu beurteilen. Besonders berücksichtigt werden dabei die Auswirkungen eingesetzter oder geplanter Hardware, Software und Kommunikationsmittel. Ursprünglich bezog sich das KABA-Verfahren auf die Analyse und Gestaltung von Arbeitsaufgaben in Büro und Verwaltung. Mit der vorliegenden Version kann das KABA-Verfahren auch in anderen (Dienstleistungs-)Bereichen eingesetzt werden. Hierzu wurden insbesondere die auf die Analyse der Arbeitsmittel und Techniken bezogenen Teile des Verfahrens aktualisiert und erweitert. Das KABA-Verfahren dient einer umfassenden Analyse und Bewertung von Arbeitsaufgaben, ermöglicht eine vorausschauende Arbeitsgestaltung, ist branchenübergreifend einsetzbar, praxisnah konzipiert und enthält Hinweise für eine arbeits- und humanorientierte Gestaltung der Arbeitsaufgaben und der Arbeitsorganisation. Mit dem KABA-Verfahren können diejenigen Teile einer Arbeitstätigkeit gekennzeichnet werden, die die Gesundheit und Persönlichkeit des Menschen erhalten und fördern. Darüber hinaus kann das KABA-Verfahren im Rahmen einer Gefährdungs- und Belastungsanalyse entsprechend den gesetzlichen Vorgaben und Anforderungen eingesetzt werden. Im ersten Teil werden die wesentlichen Merkmale und die theoretischen Grundlagen zu dem Konzept menschlicher Stärken und Humankriterien sowie die wesentlichen Entwicklungsschritte des KABA-Verfahrens dargestellt. Im zweiten Teil werden Weiterentwicklungen des ursprünglichen Verfahrens und Anwendungserfahrungen in verschiedenen Bereichen (z.B. Gefährdungsbeurteilung, Analyse personenbezogener Dienstleistungen, Tätigkeiten im Call-Center, Tätigkeiten der Werkstattsteuerung, softwaretechnische Systemanalysen sowie erweiterte Kommunikationsanalysen) dokumentiert. Schliesslich liegt eine CD mit der aktualisierten Fassung des Manuals und den Antwortblättern in einer auch technisch nutzbaren Form bei. Auf dieser CD findet sich auch eine Reihe von Erläuterungen, Definitionen, Fragen und Regeln sowie zahlreiche betriebsnahe Beispiele, die die Analyse mit dem KABA-Verfahren demonstrieren und den betrieblichen Anwender bei der Analyse und Bewertung unterstützen.

Solidarity in Open Societies Jörg Althammer, Bernhard Neumärker, Ursula Nothelle-Wildfeuer, 2019-06-07 At a time of increasing fragmentation, growing social tension and global forced migration, solidarity is more than ever an endangered social resource. In this volume, scientists from different disciplines analyze the idea of solidarity, its analytical content as well as practical scope and limits for pluralistic and cosmopolitan societies.

Ecology, Conservation, and Management of Grouse Brett K. Sandercock, Katherine Martin, Gernot

Segelbacher,2011-10-04 Summarizing current knowledge of grouse biology, this volume is organized in four sections--spatial ecology, habitat relationships, population biology, and conservation and management--and offers insights into spatial requirements, movements, and demography of grouse. Much of the research employs emerging tools in ecology that span biogeochemistry, molecular genetics, endocrinology, radio-telemetry, and remote sensing.--Adapted from publisher description on back cover

Directions in Corpus Linguistics Jan Svartvik,2011-06-01 TRENDS IN LINGUISTICS is a series of books that open new perspectives in our understanding of language. The series publishes state-of-the-art work on core areas of linguistics across theoretical frameworks, as well as studies that provide new insights by approaching language from an interdisciplinary perspective. TRENDS IN LINGUISTICS considers itself a forum for cutting-edge research based on solid empirical data on language in its various manifestations, including sign languages. It regards linguistic variation in its synchronic and diachronic dimensions as well as in its social contexts as important sources of insight for a better understanding of the design of linguistic systems and the ecology and evolution of language. TRENDS IN LINGUISTICS publishes monographs and outstanding dissertations as well as edited volumes, which provide the opportunity to address controversial topics from different empirical and theoretical viewpoints. High quality standards are ensured through anonymous reviewing. To discuss your book idea or submit a proposal, please contact Birgit Sievert.

Martin Heidegger's Changing Destinies Guillaume Payen,2023-04-18 A portrait of Martin Heidegger as a man and a philosopher In this biography of Martin Heidegger (1889–1976), now available in English, historian Guillaume Payen synthesizes the connections between the German philosopher's life and work. Critically, but without polemics, he creates a portrait of Heidegger in his time, using all available sources—lectures, letters, and the notorious “black notebooks.” Payen chronicles Heidegger's “changing destinies”: after the First World War, an uncompromising Catholicism gave way to a vigorous striving for a philosophical revolution—fertile ground for National Socialism. The book reflects a life of light and shadow. Heidegger was a great philosopher and teacher who cultivated friendships and love affairs with Jews but also was an anti-Semitic nationalist who lamented the “Judaization of German intellectual life.”

Monthly Bulletin of Books Added to the Public Library of the City of Boston Boston Public Library,1908

Bulletin of the Public Library of the City of Boston Boston Public Library,1908

The Long Shadow of German Colonialism Henning Melber,2024-07-18 From 1884 to 1914, the world's fourth-largest overseas colonial empire was that of the German Kaiserreich. Yet this fact is little known in Germany and the subject remains virtually absent from most school textbooks. While debates are now common in France and Britain over the impact of empire on former colonies and colonising societies, German imperialism has only more recently become a topic of wider public interest. In 2015, the German government belatedly and half-heartedly conceded that the extermination policies carried out

over 1904-8 in the settler colony of German South West Africa (now Namibia) qualify as genocide. But the recent invigoration of debate on Germany's colonial past has been hindered by continued amnesia, denialism and a populist right endorsing colonial revisionism. A campaign against postcolonial studies has sought to denounce and ostracise any serious engagement with the crimes of the imperial age. Henning Melber presents an overview of German colonial rule and analyses how its legacy has affected and been debated in German society, politics and the media. He also discusses the quotidian experiences of Afro-Germans, the restitution of colonial loot, and how the history of colonialism affects important institutions such as the Humboldt Forum.

MEDINFO 2021: One World, One Health – Global Partnership for Digital Innovation P. Otero,P. Scott,S.Z. Martin,2022-08-05 The World Health Organization defines health as “a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity”, and its constitution also asserts that health for all people is “dependent on the fullest co-operation of individuals and States”. The ongoing pandemic has highlighted the power of both healthy and unhealthy information, so while healthcare and public health services have depended upon timely and accurate data and continually updated knowledge, social media has shown how unhealthy misinformation can be spread and amplified, reinforcing existing prejudices, conspiracy theories and political biases. This book presents the proceedings of MedInfo 2021, the 18th World Congress of Medical and Health Informatics, held as a virtual event from 2-4 October 2021, with pre-recorded presentations for all accepted submissions. The theme of the conference was One World, One Health – Global Partnership for Digital Innovation and submissions were requested under 5 themes: information and knowledge management; quality, safety and outcomes; health data science; human, organizational and social aspects; and global health informatics. The Programme Committee received 352 submissions from 41 countries across all IMIA regions, and 147 full papers, 60 student papers and 79 posters were accepted for presentation after review and are included in these proceedings. Providing an overview of current work in the field over a wide range of disciplines, the book will be of interest to all those whose work involves some aspect of medical or health informatics.

European Research Index ,1973

X-Ray Free-Electron Laser Kiyoshi Ueda ,2018-07-04 This book is a printed edition of the Special Issue X-Ray Free-Electron Laser that was published in Applied Sciences

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Albert Ludwigs Universitt Freiburg Adresse Introduction

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