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Human Anatomy, Physiology and Pathophysiology - 2015

Oskar Schlemmer - Ina Conzen 2014

Oskar Schlemmer (1888-1943) was one of the most versatile all-rounders of the last century and as unusual as a painter as he was as a sculptor, draughtsman, graphic artist, stage designer, wall designer, creator of epochal dance projects and author. His vision was the “new” man living in functional architecture, thinking clearly and acting clearly in the modern age which would never again sink into the chaos of war. The catalogue includes the seven original costumes of the Triadisches Ballett (Triadic Ballet) together with rare documents of the time. The connection between the all-encompassing attempts at reform of the Bauhaus are discussed as well as Schlemmer's vain attempts to reconcile his “unpolitical” art with the Nazi dictatorship's ideas of state-controlled art. The focus will be directed towards Schlemmer's lofty ethical demands, which always regarded man, typified as a “Kunstfigur” (artistic figure) as the “measure of all things”.

The Information-literate Historian - Jenny L. Presnell 2019

The Information-Literate Historian: A Guide to Research for History Students is the only book specifically designed to teach today's history

students how to successfully select and use sources--primary, secondary, and electronic--to carry out and present their research. Expanded and updated, the third edition of The Information-Literate Historian continues to be an indispensable reference for historians, students, and other readers doing history research.

Digital History - Daniel Cohen 2006

"This is an important book that fills an important niche: a careful and comprehensive report to the field on the development and possibilities of online history."—Stephen Brier, Associate Provost and Dean for Interdisciplinary Studies, Graduate Center, CUNY

Time- and Space-Efficient Self-Stabilizing Algorithms - Bernd Hauck 2013-01-08

Self-stabilization is a general approach to design a system to tolerate arbitrary transient faults. This thesis presents new time- and space-efficient self-stabilizing algorithms for well-known problems in graph theory and provides new complexity analyzes for existing algorithms. The main focus of this thesis is on the proof techniques used in the complexity analyzes and the design of the algorithms.

Selbststabilisierung ist ein Ansatz, der ein verteiltes System in die Lage versetzt, beliebige transiente Fehler zu tolerieren. In dieser Dissertation

werden neue selbststabilisierende Algorithmen für bekannte graphentheoretische Probleme vorgestellt. Darüber hinaus werden bestehende Verfahren auf ihre Komplexität untersucht. Der Schwerpunkt dieser Arbeit liegt auf den Beweismethoden, die in der Komplexitätsanalyse benutzt werden, sowie auf dem Design der Algorithmen.

Invariant Features and Enhanced Speaker Normalization for Automatic Speech Recognition - Florian Müller 2013-01-31

Automatic speech recognition systems have to handle various kinds of variabilities sufficiently well in order to achieve high recognition rates in practice. One of the variabilities that has a major impact on the performance is the vocal tract length of the speakers. Normalization of the features and adaptation of the acoustic models are commonly used methods in speech recognition systems. In contrast to that, a third approach follows the idea of extracting features with transforms that are invariant to vocal tract lengths changes. This work presents several approaches for extracting invariant features for automatic speech recognition systems. The robustness of these features under various training-test conditions is evaluated and it is described how the robustness of the features to noise can be increased. Furthermore, it is shown how the spectral effects due to different vocal tract lengths can be estimated with a registration method and how this can be used for speaker normalization.

Modal Logic - Herman Ruge Jervell 2013-01-16

In modal logic we discuss multiple perspectives on truth - perspectives as given by time, by provability, by knowledge, by agents or by processes. We develop the theory of modal logic and emphasize the connections with and applications within computer science and mathematics. Among other things we develop Kurt Godels incompleteness theorem and show memoryless determinacy of infinite games on finite arenas.

Experiments in Ethics - Kwame Anthony Appiah 2010-03-30

In the past few decades, scientists of human nature—including experimental and cognitive psychologists, neuroscientists, evolutionary theorists, and behavioral economists—have explored the way we arrive at

moral judgments. They have called into question commonplaces about character and offered troubling explanations for various moral intuitions. Research like this may help explain what, in fact, we do and feel. But can it tell us what we ought to do or feel? In *Experiments in Ethics*, the philosopher Kwame Anthony Appiah explores how the new empirical moral psychology relates to the age-old project of philosophical ethics. Some moral theorists hold that the realm of morality must be autonomous of the sciences; others maintain that science undermines the authority of moral reasons. Appiah elaborates a vision of naturalism that resists both temptations. He traces an intellectual genealogy of the burgeoning discipline of “experimental philosophy,” provides a balanced, lucid account of the work being done in this controversial and increasingly influential field, and offers a fresh way of thinking about ethics in the classical tradition. Appiah urges that the relation between empirical research and morality, now so often antagonistic, should be seen in terms of dialogue, not contest. And he shows how experimental philosophy, far from being something new, is actually as old as philosophy itself. Beyond illuminating debates about the connection between psychology and ethics, intuition and theory, his book helps us to rethink the very nature of the philosophical enterprise.

Birds of the World - Oliver Luther Austin 1961

Presents in words and pictures all the bird families of the world, with more than 700 birds shown in full color.

Castañeda and his Guises - Adriano Palma 2014-08-25

This volume responds to and reassesses the work of Hector-Neri Castañeda (1924-1991). The essays collected here, written by his students, followers, and opponents, examine Castañeda’s seminal views on deontic logic, metaethics, indedicality, praticitions, fictions, and metaphysics, utilizing the critical viewpoint afforded by time, as well as new data, to offer insights on his theories and methodology.

Categories and Types in Logic, Language, and Physics - Claudia Casadio 2014-04-03

For more than 60 years, Jim Lambek has been a profoundly inspirational mathematician, with groundbreaking contributions to algebra, category

theory, linguistics, theoretical physics, logic and proof theory. This Festschrift was put together on the occasion of his 90th birthday. The papers in it give a good picture of the multiple research areas where the impact of Jim Lambek's work can be felt. The volume includes contributions by prominent researchers and by their students, showing how Jim Lambek's ideas keep inspiring upcoming generations of scholars.

Macedonian Pocket Dictionary - John Shapiro 2017-07-12

Fluo!'s Macedonian Pocket Dictionary, authoritative and comprehensive, is a bi-directional Dictionary, with thousands of lemmas and definitions. An indispensable reference for any student, as well as professionals and translators.

Coming of Age - Lorri Hewett 2009

Practical Fluorescence, Second Edition - George G. Guilbault

2020-08-26

New edition (first, 1973) of an introduction to the principles and applications of all phases of luminescence spectroscopy. Contains (all rewritten) chapters on general aspects of luminescence, instrumentation, effects of molecular structure and environment, inorganic analysis, phosphorescence, fluo

Efficient Algorithms for Global Optimization Methods in Computer Vision - Andrés Bruhn 2014-04-01

This book constitutes the thoroughly refereed post-conference proceedings of the International Dagstuhl-Seminar on Efficient Algorithms for Global Optimization Methods in Computer Vision, held in Dagstuhl Castle, Germany, in November 2011. The 8 revised full papers presented were carefully reviewed and selected by 12 lectures given at the seminar. The seminar focused on the entire algorithmic development pipeline for global optimization problems in computer vision: modelling, mathematical analysis, numerical solvers and parallelization. In particular, the goal of the seminar was to bring together researchers from all four fields to analyze and discuss the connections between the different stages of the algorithmic design pipeline.

Torn Away - James Heneghan 2003-10-01

Thirteen-year-old Declan lives only for revenge. His mother, father and sister were all killed on the streets of Belfast, and Declan will stop at nothing to settle the score. When he is torn away from his native soil and sent to live with relatives in Canada, he is disgusted by their efforts to welcome him into their lives, and determined to make them regret their hospitality. Can he devise a plan to return to Ireland and rejoin his cause? Or will the strange beauty of his new life and surroundings weaken his resolve?

Bridging Between Information Retrieval and Databases - Nicola Ferro 2014-05-06

The research domains of information retrieval and databases have traditionally adopted different approaches to information management. However, in recent years, there has been an increasing cross-fertilization among the two fields and now many research challenges are transversal to them. With this in mind, a winter school was organized in Bressanone, Italy, in February 2013, within the context of the EU-funded research project PROMISE (Participative Research Laboratory for Multimedia and Multilingual Information Systems Evaluation). PROMISE aimed at advancing the experimental evaluation of complex multimedia and multilingual information systems in order to support individuals, commercial entities and communities, who design, develop, employ and improve such complex systems. The overall goal of PROMISE was to deliver a unified environment collecting data, knowledge, tools and methodologies and to help the user community involved in experimental evaluation. This book constitutes the outcome of the PROMISE Winter School 2013 and contains 9 invited lectures from the research domains of information retrieval and databases plus short papers of the best student poster awards. A large variety of topics are covered, including databases, information retrieval, experimental evaluation, metrics and statistics, semantic search, keyword search in databases, semi-structured search, evaluation both in information retrieval and databases, crowdsourcing and social media.

Hillsden Riots - Rhodri Jones 1985

AngularJS - Brad Green 2013-04-08

Develop smaller, lighter web apps that are simple to create and easy to test, extend, and maintain as they grow. This hands-on guide introduces you to AngularJS, the open source JavaScript framework that uses Model-view-controller (MVC) architecture, data binding, client-side templates, and dependency injection to create a much-needed structure for building web apps. Guided by two engineers who worked on AngularJS at Google, you'll walk through the framework's key features, and then build a working AngularJS app—from layout to testing, compiling, and debugging. If you have JavaScript experience, you'll learn how AngularJS helps reduce the complexity of your web app. Dive deep into Angular's building blocks and learn how they work together Gain maximum flexibility by separating logic, data, and presentation responsibilities with MVC Assemble your full app in the browser, using client-side templates Use AngularJS directives to extend HTML with declarative syntax Communicate with the server and implement simple caching with the \$http service Use dependency injection to improve refactoring, testability, and multiple environment design Get code samples for common problems you face in most web apps

Transactions on Rough Sets XVII - James F. Peters 2014-03-03

The LNCS journal Transactions on Rough Sets is devoted to the entire spectrum of rough sets related issues, from logical and mathematical foundations, through all aspects of rough set theory and its applications, such as data mining, knowledge discovery and intelligent information processing, to relations between rough sets and other approaches to uncertainty, vagueness, and incompleteness, such as fuzzy sets and theory of evidence. Volume XVII is a continuation of a number of research streams which have grown out of the seminal work by Zdzislaw Pawlak during the first decade of the 21st century. The research streams represented in the papers cover both theory and applications of rough, fuzzy and near sets as well as their combinations.

Technological Innovation for Collective Awareness Systems - Luis M. Camarinha-Matos 2014-04-02

This book constitutes the refereed proceedings of the 5th IFIP WG

5.5/SOCOLNET Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2014, held in Costa de Caparica, Portugal, in April 2014. The 68 revised full papers were carefully reviewed and selected from numerous submissions. They cover a wide spectrum of topics ranging from collaborative enterprise networks to microelectronics. The papers are organized in the following topical sections: collaborative networks; computational systems; self-organizing manufacturing systems; monitoring and supervision systems; advances in manufacturing; human-computer interfaces; robotics and mechatronics, Petri nets; multi-energy systems; monitoring and control in energy; modelling and simulation in energy; optimization issues in energy; operation issues in energy; power conversion; telecommunications; electronics: design; electronics: RF applications; and electronics: devices.

Music for the Theatre - 2004-06-01

(Boosey & Hawkes Scores/Books). HPS 699

Lighthouse - 2013

Multi-Agent-Based Simulation XIV - Shah Jamal Alam 2014-03-31

This book constitutes the thoroughly refereed post-conference proceedings of the 14th International Workshop on Multi-Agent-Based Simulation, MABS 2013, held in Saint Paul, Minnesota, USA, in May 2013. The workshop was held in conjunction with Twelfth International Conference on Autonomous Agents and Multiagent Systems, AAMAS 2013. The 11 revised full papers included in this volume were carefully selected from 29 submissions. The papers are organized in topical sections on MABS for real-time and online data, formal approaches in MABS: design and validation, MABS in environmental modeling, simulating social phenomena.

The Territory of the Historian - Emmanuel Le Roy Ladurie 2017-02-23

"This collection illuminates the work of a truly remarkable scholar....singularly enjoyable and intellectually stimulating." - IAIN STEVENSON. Journal of historical Geography. "Exhilarating and humane." NICHOLAS HYMAN, Tribune. "No one has secured such

international eminence nor has enjoyed such wide popular appeal... His particular virtuosity centres upon his readability, his superb imaginative talents and an uncanny knack of being to the fore of changing historical fashion. Sex, violence, religiosity, village sociability, climatic change, famine, sterility, literacy, death are but a few of the subjects he has explored in a dazzling career and which are reflected in this book." - OLWEN HUFTON, The Times Higher Education Supplement. "Any new book by Emmanuel Le Roy Ladurie is an event." - DOUGLAS JOHNSON, New Society. "An ingenious and successful combination of narrative and analysis, micro-history and macro-history...reveals the immense intellectual appetite of Le Roy Ladurie...." - PETER BURKE, New Statesman.

Surrender - Steve Harris 2022-01-14

This is a simple but powerful devotional that will especially speak to anyone who is experiencing the calling and/or choosing process of God. It highlights both the costliness and also the rewards of the Divine call upon a person's life and includes testimonies. At the end of the book, the reader will be walked through the steps needed to make their own peace with God.

Humean Libertarianism - Marius Backmann 2013-05-02

What does it mean for an agent to be free? Is determinism true? What are laws of nature? This book deals with the interconnections between these questions. Backmann argues for the view that libertarianism can be reconciled with determinism. In order to reach this goal, libertarianism - classically defined as an incompatibilist theory of free will - is defined as the thesis that at the time of decision, the agent must be able to choose between alternative courses of action. Backmann claims that this notion of libertarianism can be reconciled with determinism provided that determinism is understood in a Humean fashion, i.e. backed by a Humean theory of laws of nature. The resulting view - Humean Libertarianism - is an intermediate position between classical compatibilism and incompatibilism.

Proof Theory - Herman Ruge Jervell 2013-01-16

In proof theory we investigate the objects used for computations and

arguments in computer science and mathematics. Our starting point is the classical analysis given by Gerhard Gentzen in the 1930s. We develop this further using a new theory of ordinal notation and connecting this with combinatorics on finite trees.

Presenting the Past - Susan Porter Benson 1986

In recent years, history has been increasingly popularized through television docudramas, history museums, paperback historical novels, grassroots community history projects, and other public representations of historical knowledge. This collection of lively and accessible essays is the first examination of the rapidly growing field called "public history." Based in part on articles written for the Radical History Review, these eighteen original essays take a sometimes irreverent look at how history is presented to the public in such diverse settings as children's books, Colonial Williamsburg, and the Statue of Liberty, *Presenting the Past* is organized into three areas which consider the role of mass media ("Packaging the Past"), the affects of applied history ("Professionalizing the Past") and the importance of grassroots efforts to shape historical consciousness ("Politicizing the Past"). The first section examines the large-scale production and dissemination of popular history by mass culture. The contributors criticize many of these Hollywood and Madison Avenue productions that promote historical amnesia or affirm dominant values and institutions. In "Professionalizing the Past," the authors show how non-university based professional historians have also affected popular historical consciousness through their work in museums, historic preservation, corporations, and government agencies. Finally, the book considers what has been labeled "people's history"--oral history projects, slide shows, films, and local exhibits--and assesses its attempts to reach such diverse constituents as workers, ethnic groups, women, and gays. Of essential interest to students of history, *Presenting the Past* also explains to the general reader how Americans have come to view themselves, their ancestors, and their heritage through the influence of mass media, popular culture, and "public history." Author note: Susan Porter Benson is Associate Professor and Chair of History at Bristol Community College in Massachusetts. Stephen Brier is Director of the

American Social History Project and Senior Research Scholar at the Graduate Center, City University of New York. Roy Rosenzweig is Associate Professor of History and Director of the Oral History Program at George Mason University in Virginia.

Riot - David Fermer 2012

Fachunterricht in Der Fremdsprache - British Council 1994

Go Ahead - 2007

Das Schloss - Franz Kafka 2012-06

Dieses Werk ist Teil der Buchreihe TREDITION CLASSICS. Der Verlag tredition aus Hamburg veröffentlicht in der Buchreihe TREDITION CLASSICS Werke aus mehr als zwei Jahrtausenden. Diese waren zu einem Grossteil vergriffen oder nur noch antiquarisch erhaltlich. Mit der Buchreihe TREDITION CLASSICS verfolgt tredition das Ziel, tausende Klassiker der Weltliteratur verschiedener Sprachen wieder als gedruckte Bücher zu verlegen - und das weltweit! Die Buchreihe dient zur Bewahrung der Literatur und Forderung der Kultur. Sie trägt so dazu bei, dass viele tausend Werke nicht in Vergessenheit geraten

Sencha Touch 2 Up and Running - Adrian Kosmaczewski 2013-02-14
Launch into Sencha Touch 2 with this hands-on book, and quickly learn

how to develop robust mobile web apps that look and behave like native applications. Using numerous code samples, author Adrian Kosmaczewski guides you every step of the way through this touchscreen-enabled JavaScript framework—from creating your first basic app to debugging, testing, and deploying a finished product. Learn how to craft user interfaces, build forms, and manage data, then deploy as either an HTML5 offline app or as a native app for Android, iOS, or Blackberry. Define classes and create instances with Sencha Touch's object-oriented abstraction Build user interfaces with the framework's extensive set of high-level components Develop apps that consume complex data, whether it's stored locally or on remote servers Organize your application code in a consistent, predictable, and maintainable way Use Sass stylesheets to craft a personalized look and feel for your app Debug, test, and document your app with WebKit Web Inspector, Jasmine, Siesta, and JSDuck Use the Sencha Architect UI designer and IDE to simplify complex project development

My Morning Mantras - Lisa Messenger 2021-06

Each affirmation provides fuel to help you make positive change from the inside, dig deep, stay on purpose, back yourself and be true to your ideas. It includes an insightful quote designed to rocket you to greatness, followed by a musing and an inspiring affirmation to help propel you forward with grit, tenacity and resilience.