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PATRICK BURNETT

Lessons in Critical Theory Springer

Automated facial recognition algorithms are increasingly intervening in society. This book offers a unique analysis of these algorithms from a critical visual culture studies perspective. The first part of this study examines the example of an early facial recognition algorithm called »eigenface« and traces a history of the merging of statistics and vision. The second part addresses contemporary artistic engagements with facial recognition technology in the work of Thomas Ruff, Zach Blas, and Trevor Paglen. This book argues that we must take a closer look at the technology of automated facial recognition and claims that its forms of representation are embedded with visual politics. Even more significantly, this technology is redefining what it means to see and be seen in the contemporary world.

Adapting to Modernity Springer Nature

This book is based on a multiple correspondence analysis of a database populated by the results of a survey conducted by the author on international museums. The study reveals that museums fall into four categories regarding their internationalization strategies and can have two complementary international strategies

Dignity and Empowerment Peter Lang Us

The Power of Positive Drinking isn't a guide on how to get drunk. It is a guide to how to drink well. Drinking has a bad reputation in some quarters. But that's largely because we don't drink properly, as we have not yet been initiated in the art of drinking well. Most of us know plenty about healthy eating, but next to nothing about healthy drinking. This is Cleo Rocos' master class on how to imbibe successfully, on how to reach that delicious level of intoxication where you

and your fellow drinkers blossom into the favourite version of yourselves and stay there. From Rocos we learn how to ensure that every drinking occasion snowballs into a glorious and triumphant event. Inside these pages lie the secrets of alcohol. The finest hints and tips on stylish drinking gleaned from seasoned and successful drinkers around the globe; failsafe recipes for some of the world's greatest snifters - martini recipes, margarita recipes, mojitos and cosmopolitans - along with a few of Cleo's own specialities, guaranteed to avoid that awful hangover. Enjoy this book responsibly.

"Mirabilis Dubitatio" BoD - Books on Demand

Lexicon Grammaticorum is a biographical and bibliographical reference work on the history of all the world's traditions of linguistics. Each article consists of a short definition, details of the life, work and influence of the subject and a primary and secondary bibliography. The authors include some of the most renowned linguistic scholars alive today. For the second edition, twenty co-editors were commissioned to propose articles and authors for their areas of expertise. Thus this edition contains some 500 new articles by more than 400 authors from 25 countries in addition to the completely revised 1.500 articles from the first edition. Attention has been paid to making the articles more reader-friendly, in particular by resolving abbreviations in the textual sections. Key features: essential reference book for linguists worldwide 500 new articles over 400 contributors of 25 countries

A Cozy Christmas in Cornwall Peter Lang GmbH, Internationaler Verlag Der Wissenschaften

Amid the so-called "crisis of metaphysics" of the last several hundred years, philosophers in the 20th century re-encountered - and began a reappreciation of - the mediaeval thought of Thomas Aquinas. This crisis can be traced, at least

in part, to modern Western philosophy's rejection of a specifying or "formal" cause in metaphysical analysis. Drawing from Aristotle of Stagira, Aquinas placed the formal cause on prominent display as the foundation for his metaphysics of esse. Yet nowhere did St. Thomas offer a systematic presentation of the key elements for this central doctrine. In response to this absence, *Mirabilis dubitatio* presents the reader with the doctrine's fundamental passages gleaned from Aquinas's entire opera omnia, as well as a systematic analysis of the doctrine which Aquinas himself called, a topic of "wondrous difficulty". Kaiser's work argues this central feature of Aquinas's thought - the formal cause - must be reintegrated into any metaphysical analysis in the 21st century. Such a reintegration can only begin through a presentation and understanding of Aquinas's coherent account as presented here.

Evolutionary Learning: Advances in Theories and Algorithms Springer

This book provides basic and practical techniques of parallel computing and related methods of numerical analysis for researchers who conduct numerical calculation and simulation. Although the techniques provided in this book are field-independent, these methods can be used in fields such as physics, chemistry, biology, earth sciences, space science, meteorology, disaster prevention, and manufacturing. In particular, those who develop software code in these areas will find this book useful. The contents are suitable for graduate students and researchers in computational science rather than novices at programming or informed experts in computer science. Starting with an introduction to the recent trends in computer architecture and parallel processing, Chapter 1 explains the basic knowledge of speedup programs with simple examples of numerical computing. Chapters 2 - 4 detail the basics of parallel programming, the message passing interface (MPI), and

OpenMP and discuss hybrid parallelization techniques. Showing an actual example of adaptation, Chapter 5 gives an overview of performance tuning and communication optimizations. To deal with dense matrix calculations, Chapter 6 details the basics and practice of linear algebra calculation libraries BLAS and LAPACK, including some examples that can be easily reproduced by readers using free software. Focusing on sparse matrix calculations, Chapter 7 explains high performance algorithms for numerical linear algebra. Chapter 8 introduces the fast Fourier transform in large-scale systems from the basics. Chapter 9 explains optimization and related topics such as debug methods and version control systems. Chapter 10 discusses techniques for increasing computation accuracy as an essential topic in numerical calculation. This is the first of the two volumes that grew out of a series of lectures in the K computer project in Japan. The second volume will focus on advanced techniques and examples of applications in materials science.

Concepts of Soft Computing Studies in Critical Social Sci

This book addresses the nature and role of fear in the German world from the early modern period through to the 20th century. Offering the first collection that centres fear in the historical analysis of central Europe since 1600, these essays demonstrate the importance of emotional experience to the study of the past. Fear has been at the centre of many of the most important historical events in this region; witch hunts, religious conflicts, invasions and ultra-nationalism in the form of the Nazi regime. This book explores ways in which fear was understood, developed and negotiated throughout these historical contexts, and how people of the German world coped with it. From the fear of vampires to the loss of national sovereignty, pestilence, gypsies and criminals, *Fear in the German Speaking World 1600-2000* draws connections between cases over a period of 400 years and considers fear alongside the history of emotions more generally. In doing so, the chapters reveal a complex, evolving construction of fear that is universally human, but also dependent upon its cultural and historical context.

Health News and Responsibility Springer

Parameterized Complexity in the Polynomial Hierarchy was co-recipient of the E.W. Beth Dissertation Prize 2017 for outstanding dissertations in the fields of logic, language, and information. This work extends the theory of parameterized

complexity to higher levels of the Polynomial Hierarchy (PH). For problems at higher levels of the PH, a promising solving approach is to develop fixed-parameter tractable reductions to SAT, and to subsequently use a SAT solving algorithm to solve the problem. In this dissertation, a theoretical toolbox is developed that can be used to classify in which cases this is possible. The use of this toolbox is illustrated by applying it to analyze a wide range of problems from various areas of computer science and artificial intelligence.

Intelligent Computing Paradigm: Recent Trends Springer

These proceedings gather cutting-edge papers exploring the principles, techniques, and applications of Microservices in Big Data Analytics. The ICETCE-2019 is the latest installment in a successful series of annual conferences that began in 2011. Every year since, it has significantly contributed to the research community in the form of numerous high-quality research papers. This year, the conference's focus was on the highly relevant area of Microservices in Big Data Analytics.

Parameterized Complexity in the Polynomial Hierarchy de Gruyter

Kant's introduction of a distinctive form of philosophical investigation and proof, known as transcendental, inaugurated a new philosophical tradition. In this volume eight original essays assess the present state and contemporary relevance of this tradition and its relation to the naturalistic tendency in recent philosophy.

Computing and Network Sustainability Bloomsbury Publishing

This book explores a theory of human knowledge through a model of rationality combined with some fundamental logical, mathematical, physical and neuroscientific considerations.

The Reformation of Philosophy transcript Verlag

Contemporary critical thinking was founded by Karl Marx approximately a century and a half ago. Later, in the twentieth and twenty-first centuries, various critical thinkers (some Marxist, others not) further developed this perspective in studying the most important issues of their day: for instance, the future death of art, the conditions and limitations of how we understand and perceive time, the essential questions of how popular culture functions and expresses itself, the role of popular protest and the "moral economy of the crowd", the limits and crises facing modern bourgeois reason and how to characterize today's capitalist world. This book is a

careful, rigorous review of these fundamental lessons in critical theory and critical thought as developed by some of the most important social thinkers of our age: Karl Marx, Walter Benjamin, Fernand Braudel, Mikhail Bakhtin, E. P. Thompson, Carlo Ginzburg and Immanuel Wallerstein. *The Integration of Knowledge* Peter Lang Incorporated, International Academic Publishers

This book is the result of the systematic organization and analysis of 25 years of thematic and episodic framing research in health news, creating an approach to reframe responsibility in health news in order to gain public support for health policies.

Big Data Analytics Methods Riva Verlag

Dieses Buch entwickelt ein umfassendes Konzept zur humanitären Theorie und Praxis, welche die Subjektivität und Handlungsfähigkeit der Opfer von Katastrophen in den Mittelpunkt rückt. Während traditionelle humanitäre Ansätze ihr Handeln grundsätzlich auf die Politik des Mitleids stützen, indem sie Opfer als passive Empfänger von Hilfe, als Gegenstände des Mitleids und als Begünstigte externer Hilfe betrachten, zeigt dieses Buch, dass ein solcher Ansatz den Opfern von Katastrophen nicht gerecht wird. Es demonstriert deshalb die Notwendigkeit, über diese traditionellen Ansätze der humanitären Hilfe hinauszugehen und die Würde der Opfer in den Mittelpunkt der humanitären Diskurse und Praktiken zu stellen.

Transnational Encounters Between Germany and East Asia Since 1900

Walter de Gruyter

A soul-satisfying collection of 12 essays by the noted philosopher and poet who embraced independence, rejected conformity, and loved nature. Includes the title essay, plus "Character," "Intellect," "Spiritual Laws," "Circles," and others.

Emerging Technologies in Computer Engineering: Microservices in Big Data Analytics Peter Lang Incorporated, International Academic Publishers

Why is it always Weihnachten? Weihnachtsfeier, Weihnachtsbaum, Weihnachtsgeld. What about Ostern? Ostern is great, too - okay? We celebrate Ostern because of a real miracle. Jesus revived. Great guy. At Weihnachten, Jesus was just born. So what? By a virgin. That's maybe fake news. This book will make Ostern great again!

No Country for Migrants? Walter de Gruyter GmbH & Co KG

Big Data Analytics Methods unveils secrets to advanced analytics techniques ranging from machine learning, random forest classifiers, predictive modeling, cluster

analysis, natural language processing (NLP), Kalman filtering and ensembles of models for optimal accuracy of analysis and prediction. More than 100 analytics techniques and methods provide big data professionals, business intelligence professionals and citizen data scientists insight on how to overcome challenges and avoid common pitfalls and traps in data analytics. The book offers solutions and tips on handling missing data, noisy and dirty data, error reduction and boosting signal to reduce noise. It discusses data visualization, prediction, optimization, artificial intelligence, regression analysis, the Cox hazard model and many analytics using case examples with applications in the healthcare, transportation, retail, telecommunication, consulting, manufacturing, energy and financial services industries. This book's state of the art treatment of advanced data analytics methods and important best practices will help readers succeed in data analytics.

Lexicon Grammaticorum Springer
This book discusses soft computing, which provides an efficient platform to deal with imprecision, uncertainty, vagueness and approximation in order to attain robustness and reliable computing. It explores two major concepts of soft computing: fuzzy set theory and neural networks, which relate to uncertainty handling and machine learning techniques respectively. Generally, fuzzy sets are considered as vague or uncertain sets having membership function lying between 0 and 1, and ANN is a type of artificial intelligence that attempts to imitate the way a human brain works by configuring specific applications, for instance pattern recognition or data classification, through learning processes. The book also presents C/MATLAB programming codes related to the basics of fuzzy set, interval arithmetic and ANN in a concise, practical and adaptable manner along, with simple examples and self-validation unsolved practice questions in

few cases
Museums Go International P.I.E-Peter Lang S.A., Editions Scientifiques Internationales
St Aidan: a cozy Cornish village where friendships are made for life and it's always cocktail hour somewhere... A December to remember...
Portraits of Automated Facial Recognition Oxford University Press
This book includes extended versions of selected works presented at the 52nd Annual Convention of Computer Society of India (CSI 2017), held at Science City, Kolkata on 19-21 January 2018. It features a collection of chapters focusing on recent trends in computational intelligence, covering topics such as ANN, neuro-fuzzy based clustering, edge detection, data mining, mobile cloud computing, intelligent scheduling, processing and authentication. It also discusses societal applications of these methods. As such it is useful for students, researchers and industry professionals working in the area of computational intelligence.