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JG Myers

Intelligent Feature Selection for Machine Learning Using the Dynamic Wavelet Fingerprint Mark K. Hinders, 2020-07-01 This book discusses various applications of machine learning using a new approach, the dynamic wavelet fingerprint technique, to identify features for machine learning and pattern classification in time-domain signals. Whether for medical imaging or structural health monitoring, it develops analysis techniques and measurement technologies for the quantitative characterization of materials, tissues and structures by non-invasive means. Intelligent Feature Selection for Machine Learning using the Dynamic Wavelet Fingerprint begins by providing background information on machine learning and the wavelet fingerprint technique. It then progresses through six technical chapters, applying the methods discussed to particular real-world problems. These chapters are presented in such a way that they can be read on their own, depending on the reader's area of interest, or read together to provide a comprehensive overview of the topic. Given its scope, the book will be of interest to practitioners, engineers and researchers seeking to leverage the latest advances in machine learning in order to develop solutions to practical problems in structural health monitoring, medical imaging, autonomous vehicles, wireless technology, and historical conservation.

Sorting Things Out Geoffrey C. Bowker, Susan Leigh Star, 2000-08-25 A revealing and surprising look at how classification systems can shape both worldviews and social interactions. What do a seventeenth-century mortality table (whose causes of death include fainted in a bath, frightened, and itch); the identification of South Africans during apartheid as European, Asian, colored, or black; and the separation of machine- from hand-washables have in common? All are examples of classification—the scaffolding of information infrastructures. In *Sorting Things Out*, Geoffrey C. Bowker and Susan Leigh Star explore the role of categories and standards in shaping the modern world. In a clear and lively style, they investigate a variety of classification systems, including the International Classification of Diseases, the Nursing Interventions Classification, race classification under apartheid in South Africa, and the classification of viruses and of tuberculosis. The authors emphasize the role of invisibility in the process by which classification orders human interaction. They examine how categories are made and kept invisible, and how people can change this invisibility when necessary. They also explore systems of classification as part of the built information environment. Much as an urban historian would review highway permits and zoning decisions to tell a city's story, the authors review archives of classification design to understand how decisions have been made. *Sorting Things Out* has

a moral agenda, for each standard and category valorizes some point of view and silences another. Standards and classifications produce advantage or suffering. Jobs are made and lost; some regions benefit at the expense of others. How these choices are made and how we think about that process are at the moral and political core of this work. The book is an important empirical source for understanding the building of information infrastructures.

The Dry Goods Reporter ,1915

Metaphysical Emergence Jessica M. Wilson,2021 Both the special sciences and ordinary experience present us with a world of macro-entities - trees, birds, lakes, mountains, humans, houses, and sculptures, to name a few - which materially depend on lower-level configurations, but which are also distinct from and distinctively efficacious as compared to those configurations. This gives rise to two key questions. First, what is metaphysical emergence, more precisely? Second, is there actually any metaphysical emergence? Metaphysical Emergence provides clear, compelling, and systematic answers to these questions. Wilson argues that there are two and only two forms of metaphysical emergence that make sense of the target cases: 'Weak' emergence, whereby a macro-entity or feature has a proper subset of the powers of its base-level configuration, and 'Strong' emergence, whereby a macro-entity or feature has a new power as compared to its base-level configuration. Given that the lower-level configurations are physical, Weak emergence unifies and accommodates diverse accounts of realization associated with varieties of non-reductive physicalism, whereas Strong emergence unifies and accommodates anti-physicalist views according to which there may be fundamentally novel features, forces, interactions, or laws at higher levels of compositional complexity. After defending each form of emergence from various objections, Wilson considers whether complex systems, ordinary objects, consciousness, and free will are actually either Weakly or Strongly metaphysically emergent. She argues that Weak emergence is quite common, and that Strong emergence, while in most cases at best a live empirical possibility, is instantiated for the important case of free will.

Creating a Latino Identity in the Nation's Capital Olivia Cadaval,2021-11-01 First published in 1999 in this study the author uses the annual Latino Festival as a framework for focusing the action and integrating many important informal and formal aspects of the Washington D.C. Latino Community. She demonstrates how the festival became a stage where relationships were defined, networks established, and identity enacted, and provided my window into the history and development of the community. For this study, she was interested in an interpretative framework appropriate to festival

which would reflect the multiple voices and points of view found within the community. Seeking the voices of leaders and community members in interviews and in Spanish- and English-language newspapers.

Geoprocessing with Python Christine Garrard, 2016-05-05 Summary Geoprocessing with Python teaches you how to use the Python programming language, along with free and open source tools, to read, write, and process geospatial data. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology This book is about the science of reading, analyzing, and presenting geospatial data programmatically, using Python. Thanks to dozens of open source Python libraries and tools, you can take on professional geoprocessing tasks without investing in expensive proprietary packages like ArcGIS and MapInfo. The book shows you how. About the Book Geoprocessing with Python teaches you how to access available datasets to make maps or perform your own analyses using free tools like the GDAL, NumPy, and matplotlib Python modules. Through lots of hands-on examples, you'll master core practices like handling multiple vector file formats, editing geometries, applying spatial and attribute filters, working with projections, and performing basic analyses on vector data. The book also covers how to manipulate, resample, and analyze raster data, such as aerial photographs and digital elevation models. What's Inside Geoprocessing from the ground up Read, write, process, and analyze raster data Visualize data with matplotlib Write custom geoprocessing tools Three additional appendixes available online About the Reader To read this book all you need is a basic knowledge of Python or a similar programming language. About the Author Chris Garrard works as a developer for Utah State University and teaches a graduate course on Python programming for GIS. Table of Contents Introduction Python basics Reading and writing vector data Working with different vector file formats Filtering data with OGR Manipulating geometries with OGR Vector analysis with OGR Using spatial reference systems Reading and writing raster data Working with raster data Map algebra with NumPy and SciPy Map classification Visualizing data Appendixes A - Installation B - References C - OGR - online only D - OSR - online only E - GDAL - online only

Face/On Sharrona Pearl, 2017-04-12 Are our identities attached to our faces? If so, what happens when the face connected to the self is gone forever—or replaced? In *Face/On*, Sharrona Pearl investigates the stakes for changing the face—and the changing stakes for the face—in both contemporary society and the sciences. The first comprehensive cultural study of face transplant surgery, *Face/On* reveals our true relationships to faces

and facelessness, explains the significance we place on facial manipulation, and decodes how we understand loss, reconstruction, and transplantation of the face. To achieve this, Pearl draws on a vast array of sources: bioethical and medical reports, newspaper and television coverage, performances by pop culture icons, hospital records, personal interviews, films, and military files. She argues that we are on the cusp of a new ethics, in an opportune moment for reframing essentialist ideas about appearance in favor of a more expansive form of interpersonal interaction. Accessibly written and respectfully illustrated, *Face/On* offers a new perspective on face transplant surgery as a way to consider the self and its representation as constantly present and evolving. Highly interdisciplinary, this study will appeal to anyone wishing to know more about critical interventions into recent medicine, makeover culture, and the beauty industry.

Background Practices Hubert L. Dreyfus, 2017-06-16 This volume presents a selection of Hubert Dreyfus's pioneering work in bringing phenomenology and existentialism to bear on the philosophical and scientific study of the mind. Each of the thirteen essays interprets, develops, and extends the insights of his predecessors working in the European philosophical tradition. One of Dreyfus' central contributions to reading the historical canon of philosophy comes from his recognition that great philosophers help us to understand the background practices of a culture - the practices that shape and embody our most basic understanding of ourselves and the things and situations we encounter in our world. Background practices are all too often overlooked completely, or else their importance is misunderstood. Each chapter in this volume shows in one way or another how a broad range of philosophical topics can only be properly understood when we recognize how they are grounded in the background practices that shape our lives and give meaning to our activities, our tasks, our normative commitments, our aims and our goals.

Neural Information Processing Long Cheng, Andrew Chi Sing Leung, Seiichi Ozawa, 2018-12-03 The seven-volume set of LNCS 11301-11307, constitutes the proceedings of the 25th International Conference on Neural Information Processing, ICONIP 2018, held in Siem Reap, Cambodia, in December 2018. The 401 full papers presented were carefully reviewed and selected from 575 submissions. The papers address the emerging topics of theoretical research, empirical studies, and applications of neural information processing techniques across different domains. The 4th volume, LNCS 11304, is organized in topical sections on feature selection, clustering, classification, and detection.

Data Science Fundamentals and Practical Approaches Nandi Dr. Rupam Dr. Gypsy, Kumar Sharma, 2020-09-03 Learn how to process and analysis

data using Python Key Features a- The book has theories explained elaborately along with Python code and corresponding output to support the theoretical explanations. The Python codes are provided with step-by-step comments to explain each instruction of the code. a- The book is quite well balanced with programs and illustrative real-case problems. a- The book not only deals with the background mathematics alone or only the programs but also beautifully correlates the background mathematics to the theory and then finally translating it into the programs. a- A rich set of chapter-end exercises are provided, consisting of both short-answer questions and long-answer questions. Description This book introduces the fundamental concepts of Data Science, which has proved to be a major game-changer in business solving problems. Topics covered in the book include fundamentals of Data Science, data preprocessing, data plotting and visualization, statistical data analysis, machine learning for data analysis, time-series analysis, deep learning for Data Science, social media analytics, business analytics, and Big Data analytics. The content of the book describes the fundamentals of each of the Data Science related topics together with illustrative examples as to how various data analysis techniques can be implemented using different tools and libraries of Python programming language. Each chapter contains numerous examples and illustrative output to explain the important basic concepts. An appropriate number of questions is presented at the end of each chapter for self-assessing the conceptual understanding. The references presented at the end of every chapter will help the readers to explore more on a given topic. What will you learn a- Understand what machine learning is and how learning can be incorporated into a program. a- Perform data processing to make it ready for visual plot to understand the pattern in data over time. a- Know how tools can be used to perform analysis on big data using python a- Perform social media analytics, business analytics, and data analytics on any data of a company or organization. Who this book is for The book is for readers with basic programming and mathematical skills. The book is for any engineering graduates that wish to apply data science in their projects or wish to build a career in this direction. The book can be read by anyone who has an interest in data analysis and would like to explore more out of interest or to apply it to certain real-life problems. Table of Contents 1. Fundamentals of Data Science1 2. Data Preprocessing 3. Data Plotting and Visualization 4. Statistical Data Analysis 5. Machine Learning for Data Science 6. Time-Series Analysis 7. Deep Learning for Data Science 8. Social Media Analytics 9. Business Analytics 10. Big Data Analytics About the Authors Dr. Gypsy Nandi is an Assistant Professor (Sr) in the Department of Computer Applications, Assam Don Bosco University, India. Her areas of interest include Data Science, Social Network Mining, and Machine Learning. She has completed her Ph.D. in

the field of 'Social Network Analysis and Mining'. Her research scholars are currently working mainly in the field of Data Science. She has several research publications in reputed journals and book series. Dr. Rupam Kumar Sharma is an Assistant Professor in the Department of Computer Applications, Assam Don Bosco University, India. His area of interest includes Machine Learning, Data Analytics, Network, and Cyber Security. He has several research publications in reputed SCI and Scopus journals. He has also delivered lectures and trained hundreds of trainees and students across different institutes in the field of security and android app development.

InfoWorld ,1991-09-23 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Microsoft Access 2020: Learning the Essential Features Edward Marteson,2020-06-29 You might be wondering about what Microsoft Access is going to help you out and how things are going to do with it. When it comes to the organization of your data with storage, retrieval, and access to them, this app is going to be able to help you out with it for sure. When it comes to the big databases, then you are in luck because whether it be thousands or hundreds of records out there, Access will be able to help you out in managing them. There is no limit to what this app is going to be able to do for you so you would not have to worry about a single thing as well. When you have tons of records and you want to make sure that there would be no misspellings, no missing information and a whole lot more of other errors, Access will surely come and save your day, to begin with so you ought to consider that and make it possible for things to work out the way that you want them to be and enjoy using it. This book will be all about the Microsoft Access and everything that is going to be able to help you out with so that you can easily familiarize yourself with everything that it can do for you and that you are going to be able to enjoy it out the way that you are supposed to be. It will also help you out to be able to make sure that you can do things right the way that you want them to be.

Law and Order Mariana Valverde,2013-10-18 In an innovative departure from the much-studied field of 'crime in the media', this lively book focuses its attention on the forces of law and order; how they visualize and represent danger and criminality and how they represent themselves as authorities. After two chapters covering basic terms and tools in the study of culture and representation, the book covers such topics as the history of justice - system methods for visualizing criminality, from fingerprinting to DNA; the emergence of a 'forensic gaze' that begins with Edgar Allan Poe and Sherlock

Holmes and culminates in the American television show Crime Scene Investigation and the rise of ways of seeing urban space that constantly divide the city into 'good' and 'bad' areas. The final chapter uses some recent conflicts regarding the legal admissibility of 'gruesome pictures' to reflect on the importance of the visual in our everyday experiences, both of safety and of danger. Shortlisted for the Hart SLSA Book Prize 2007

Constitutional Fate Philip Bobbitt,1982-10-28 Here, Philip Bobbitt studies the basis for the legitimacy of judicial review by examining six types of constitutional argument--historical, textual, structural, prudential doctrinal, and ethical--through the unusual method of contrasting sketches of prominent legal figures responding to the constitutional crises of their day.

The Effects of Decision Support System Features on Users' Decision-making Behavior Sidne Gail Ward,1996

Report ... Embracing an Account of the Agricultural Features of the State - Geological Survey of Alabama Geological Survey of Alabama,1883

Anarchy and Legal Order Gary Chartier,2012-11-12 This book elaborates and defends the idea of law without the state. Animated by a vision of peaceful, voluntary cooperation as a social ideal and building on a careful account of non-aggression, it features a clear explanation of why the state is illegitimate, dangerous and unnecessary. It proposes an understanding of how law enforcement in a stateless society could be legitimate and what the optimal substance of law without the state might be, suggests ways in which a stateless legal order could foster the growth of a culture of freedom, and situates the project it elaborates in relation to leftist, anti-capitalist and socialist traditions.

Important Features of the Proceedings of the First Session of the National Horticultural Congress Held at Council Bluffs, Iowa, December 14-19, 1908 ,1909

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