

DeepLocal

B. Joseph Pine, Kim C. Korn

Artificial Neural Networks and Machine Learning – ICANN 2023 Lazaros Iliadis, Antonios Papaleonidas, Plamen Angelov, Chrisina Jayne, 2023-09-21 The 10-volume set LNCS 14254-14263 constitutes the proceedings of the 32nd International Conference on Artificial Neural Networks and Machine Learning, ICANN 2023, which took place in Heraklion, Crete, Greece, during September 26–29, 2023. The 426 full papers and 9 short papers included in these proceedings were carefully reviewed and selected from 947 submissions. ICANN is a dual-track conference, featuring tracks in brain inspired computing on the one hand, and machine learning on the other, with strong cross-disciplinary interactions and applications.

Deep Learning in Science Pierre Baldi, 2021-07 Rigorous treatment of the theory of deep learning from first principles, with applications to beautiful problems in the natural sciences.

Deep Local Rings M. Hochster, 1973

Pattern Recognition and Computer Vision Qingshan Liu, Hanzi Wang, Zhanyu Ma, Weishi Zheng, Hongbin Zha, Xilin Chen, Liang Wang, Rongrong Ji, 2024-01-26 The 13-volume set LNCS 14425-14437 constitutes the refereed proceedings of the 6th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2023, held in Xiamen, China, during October 13–15, 2023. The 532 full papers presented in these volumes were selected from 1420 submissions. The papers have been organized in the following topical sections: Action Recognition, Multi-Modal Information Processing, 3D Vision and Reconstruction, Character Recognition, Fundamental Theory of Computer Vision, Machine Learning, Vision Problems in Robotics, Autonomous Driving, Pattern Classification and Cluster Analysis, Performance Evaluation and Benchmarks, Remote Sensing Image Interpretation, Biometric Recognition, Face Recognition and Pose Recognition, Structural Pattern Recognition, Computational Photography, Sensing and Display Technology, Video Analysis and Understanding, Vision Applications and Systems, Document Analysis and Recognition, Feature Extraction and Feature Selection, Multimedia Analysis and Reasoning, Optimization and Learning methods, Neural Network and Deep Learning, Low-Level Vision and Image Processing, Object Detection, Tracking and Identification, Medical Image Processing and Analysis

Computer Vision – ECCV 2020 Andrea Vedaldi, Horst Bischof, Thomas Brox, Jan-Michael Frahm, 2020-11-03 The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

Estimation of Hydrologic Properties of Heterogeneous Geologic Media with an Inverse Method Based on Iterated Function Systems Christine Allison Doughty, 1995

Home Field Advantage Charles R Hunt, 2022-08-31 Investigates the effects of legislators' local roots on congressional campaigns, elections, and representation

Intelligent Computing Theories and Application De-Shuang Huang, Vitoantonio Bevilacqua, Abir Hussain, 2020-10-13 This two-volume set of LNCS 12463 and LNCS 12464 constitutes - in conjunction with the volume LNAI 12465 - the refereed proceedings of the 16th International Conference on Intelligent Computing, ICIC 2020, held in Bari, Italy, in October 2020. The 162 full papers of the three proceedings volumes were carefully reviewed and selected from 457 submissions. The ICIC theme unifies the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. The theme for this conference is “Advanced Intelligent Computing Methodologies and Applications.” Papers related to this theme are especially solicited, addressing theories, methodologies, and applications in science and technology.

Computer Simulation Studies in Condensed-Matter Physics XIII D.P. Landau, S.P. Lewis, H.-B. Schüttler, 2012-12-06 Almost fifteen years ago, because of the phenomenal growth in the power of computer simulations, The University of Georgia formed the first institutional unit devoted to the use of simulations in research and teaching: The Center for Simulational Physics. As the international simulations community expanded further, we sensed a need for a meeting place for both experienced simulators and neophytes to discuss new techniques and recent results in an environment which promoted extended discussion. As a consequence, the Center for Simulational Physics established an annual workshop on Recent Developments in Computer Simulation Studies in Condensed Matter Physics. This year's workshop was the thirteenth in this series, and the continued interest shown by the scientific community demonstrates quite clearly the useful purpose that these meetings have served. The latest workshop was held at The University of Georgia, February 21-25, 2000, and these proceedings provide a status report on a number of important topics. This volume is published with the goal of timely dissemination of the material to a wider audience. We wish to offer a special thanks to the IBM Corporation for its generous support of this year's workshop. We also acknowledge the Donors of the Petroleum Research Fund, administered by the American Chemical Society, and the National Science Foundation for partial support. This volume contains both invited papers and contributed presentations on problems in both classical and quantum condensed matter physics.

Soil Survey, 1961

Soil survey of Allamakee County, Iowa, 1958

Soil Survey United States. Soil Conservation Service, 1939

Smart and Sustainable Intelligent Systems Namita Gupta, Prasenjit Chatterjee, Tanupriya Choudhury, 2021-03-08 The world is experiencing an unprecedented period of change and growth through all the electronic and technological developments and everyone on the planet has been impacted. What was once ‘science fiction’, today it is a reality. This book explores the world of many of once unthinkable advancements by explaining current technologies in great detail. Each chapter focuses on a different aspect - Machine Vision, Pattern Analysis and Image Processing - Advanced Trends in Computational Intelligence and Data Analytics - Futuristic Communication Technologies - Disruptive Technologies for Future Sustainability. The chapters include the list of topics that spans all the areas of smart intelligent systems and computing such as: Data Mining with Soft Computing, Evolutionary Computing, Quantum Computing, Expert Systems, Next Generation Communication, Blockchain and Trust Management, Intelligent Biometrics, Multi-Valued Logical Systems, Cloud Computing and security etc. An extensive list of bibliographic references at the end of each chapter guides the reader to probe further into application area of interest to

him/her.

Advertising by Design Robin Landa, 2021-05-11 A real-world introduction to advertising design and art direction, updated and revised for today's industry The newly revised Fourth Edition of Advertising by Design: Generating and Designing Creative Ideas Across Media delivers an invigorating and cutting-edge take on concept generation, art direction, design, and media channels for advertising. The book offers principles, theories, step-by-step instructions, and advice from esteemed experts to guide you through the fundamentals of advertising design and the creative process. With a fresh focus on building a coherent brand campaign through storytelling across all media channels, Advertising by Design shows you how to conceive ideas based on strategy, build brands with compelling advertising, and encourage social media participation. You'll also get insights from guest essays and interviews with world-leading creatives in the advertising industry. The book is filled with practical case studies that show real-world applications. You'll also benefit from coverage of A quick start guide to advertising A thorough introduction to what advertising is, including its purpose, categories, forms, media channels, social media listening, and its creators Creative thinking strategies and how to generate ideas based on creative briefs Utilizing brand archetypes and creating unique branded content Composition by design, including the parts of an ad, the relationship between images and copy, basic design principles, and points of view How to build a brand narrative in the digital age Copywriting how-to's for art directors and designers Experiential advertising An examination of digital design, including subsections on the basics of mobile and desktop website design, motion, digital branding, and social media design Perfect for students and instructors of advertising design, art direction, graphic design, communication design, and copywriting, Advertising by Design also will earn a place in the libraries of business owners, executives, managers, and employees whose work requires them to understand and execute on branding initiatives, advertising campaigns, and other customer-facing content.

Art + DIY Electronics Garnet Hertz, 2023-05-30 A systematic theory of DIY electronic culture, drawn from a century of artists who have independently built creative technologies. Since the rise of Arduino and 3D printing in the mid-2000s, do-it-yourself approaches to the creative exploration of technology have surged in popularity. But the maker movement is not new: it is a historically significant practice in contemporary art and design. This book documents, tracks, and identifies a hundred years of innovative DIY technology practices, illustrating how the maker movement is a continuation of a long-standing creative electronic subculture. Through this comprehensive exploration, Garnet Hertz develops a theory and language of creative DIY electronics, drawing from diverse examples of contemporary art, including work from renowned electronic artists such as Nam June Paik and such art collectives as Survival Research Laboratories and the Barbie Liberation Front. Hertz uncovers the defining elements of electronic DIY culture, which often works with limited resources to bring new life to obsolete objects while engaging in a critical dialogue with consumer capitalism. Whether hacking blackboxed technologies or deploying culture jamming techniques to critique commercial labor practices or gender norms, the artists have found creative ways to make personal and political statements through creative technologies. The wide range of innovative works and practices profiled in Art + DIY Electronics form a general framework for DIY culture and help inspire readers to get creative with their own adaptations, fabrications, and reimaginings of everyday technologies.

Punk Rock Entrepreneur Caroline Moore, 2016-09-13 Do you have an idea for something that you want to share with the world but don't know where to start? Want to make a living without selling your soul? Have a business plan but can't afford to buy anything up front? This book is for you. Punk Rock Entrepreneur is a guide to launching your own business using DIY methods that allow you to begin from wherever you are, right now. Caroline Moore talks (and illustrates!) you through the why and how of business operations that she learned over years booking bands, organizing fests, sleeping on couches, and making a little go a long way. Engaging stories and illustrations show you the ropes, from building a network and working distribution channels to the value of community and being authentic. With first hand accounts from touring bands and small business owners, this book gives you the inspiration and down-to-earth advice you'll need to get started working for yourself.

Infinite Possibility B. Joseph Pine, Kim C. Korn, 2011-08-01 Discover how to provide experiences for your customers that combine the real with the virtual. Joseph Pine and Jim Gilmore's classic The Experience Economy identified a seismic shift in the business world: to set yourself apart from your competition, you need to stage experiences—memorable events that engage people in inherently personal ways. But as consumers increasingly experience the world through their digital gadgets, companies still only scratch the surface of technology-infused experiences. So Pine and coauthor Kim Korn show you how to create new value for your customers with offerings that fuse the real and the virtual. Think of the Xbox Kinect, which combines virtual video games with a powerful physical dimension—you play by moving your own body; new apps that, when you point your smartphone camera at a real street, overlay digital information about the scene onto the image; and virtual dashboards that track the real world, moment by moment. Digital technology offers limitless opportunities—you really can create anything you want—but real-world experiences have a richness that virtual ones do not. So how can you use the best of both? How do you make sense of such infinite possibility? What kinds of experiences can you create? Which ones should you offer? Pine and Korn provide a profound new tool geared to exploring and exploiting the digital frontier. They delineate eight different realms of experience encompassing various aspects of Reality and Virtuality and, using scores of examples, show how innovative companies operate within and across each realm to create extraordinary customer value. Follow them out onto the digital frontier to discover the opportunities that abound for your business. "This book will inspire out-of-the-box thinking for anyone looking to do it differently or better. Infinite Possibility is a must-read and a great vision for technology intersecting with our five senses to create experiences consumers will want." —Gary Shapiro, President and CEO, Consumer Electronics Association "Pine and Korn take you on an amazing journey from Reality to Virtuality and stop at all the best corners along the way. Infinite Possibility provides an extremely robust framework to help you grasp the concepts and gives practical guidance on how any organization can make it happen right now." —Chris Parker, Senior Vice President and CIO, LeasePlan Corporation

Biological and Medical Aspects of Electromagnetic Fields, Fourth Edition Ben Greenebaum, Frank Barnes, 2018-11-01 The two volumes of this new edition of the Handbook cover the basic biological, medical, physical, and electrical engineering principles. They also include experimental results concerning how electric and magnetic fields affect biological systems—both as potential hazards to health and potential tools for medical treatment and scientific research. They also include material on the relationship between the science and the regulatory processes concerning human exposure to the fields. Like its predecessors, this edition is intended to be useful as a

reference book but also for introducing the reader to bioelectromagnetics or some of its aspects. FEATURES • New topics include coverage of electromagnetic effects in the terahertz region, effects on plants, and explicitly applying feedback concepts to the analysis of biological electromagnetic effects • Expanded coverage of electromagnetic brain stimulation, characterization and modeling of epithelial wounds, and recent lab experiments on at all frequencies • Section on background for setting standards and precautionary principle • Discussion of recent epidemiological, laboratory, and theoretical results; including: WHO IARC syntheses of epidemiological results on both high and low frequency fields, IITRI lab study of cancer in mice exposed to cell phone-like radiation, and other RF studies • All chapters updated by internationally acknowledged experts in the field

Keeping the Promise Dennis Carlson,C. P. Gause,2007 Textbook
Computer Vision – ACCV 2020 Hiroshi Ishikawa,Cheng-Lin Liu,Tomas Pajdla,Jianbo Shi,2021-02-24 The six volume set of LNCS 12622-12627 constitutes the proceedings of the 15th Asian Conference on Computer Vision, ACCV 2020, held in Kyoto, Japan, in November/ December 2020.* The total of 254 contributions was carefully reviewed and selected from 768 submissions during two rounds of reviewing and improvement. The papers focus on the following topics: Part I: 3D computer vision; segmentation and grouping Part II: low-level vision, image processing; motion and tracking Part III: recognition and detection; optimization, statistical methods, and learning; robot vision Part IV: deep learning for computer vision, generative models for computer vision Part V: face, pose, action, and gesture; video analysis and event recognition; biomedical image analysis Part VI: applications of computer vision; vision for X; datasets and performance analysis *The conference was held virtually.

The Top Books of the Year DeepLocal The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have charmed audiences this year. DeepLocal : Colleen Hoovers "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. DeepLocal : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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