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Micro Tech 2000 Workshop Report Advances in Artificial Intelligence. PRICAI 2000 Workshop Reader **Object-Oriented Technology: ECOOP 2000 Workshop Reader** **Digital Mapping Techniques '00, Workshop Proceedings** **Constraint-Based Agents** HOES Empirical Methods and Studies in Software Engineering Fumonisins Risk Assessment Workshop, 10-12 January 2000, University of Maryland, College Park, USA Probabilistic Inductive Logic Programming Snowmobile Activities in the National Park System and Miscellaneous National Heritage Bills **Designing a Landbird Monitoring Program at North Cascades National Park Service Complex: Summary Recommendations from a September 2000 Workshop** Australian Farm Journal **Volcanism in National Parks** Machine Learning and Knowledge Discovery in Databases **Morristown National Historical Park (N.P.), General Management Plan** **Sustainable Development in Africa** Report and Documentation of the Expert Workshop on Marine Protected Areas and Fisheries Management Holographic Embossing **Banff National Park Wildlife Proceedings of the Second Workshop on Human Response to Aviation Noise in Protected Natural Areas** International Workshop on Finite Elements for Microwave Engineering **Proceedings of the World Heritage Managers Workshop** Ontology Learning for the Semantic Web AI*IA 2009: Emergent Perspectives in Artificial Intelligence **Journal of the National Cancer Institute** **Monitoring and Management of Visitor Flows in Recreational and Protected Areas** Point Reyes National Seashore and North District of Golden Gate National Recreation Area (N.R.A.), Fire Management Plan Collaboration and Conservation Publications List **Park Science Web Personalization in Intelligent Environments** Department of the Interior and Related Agencies Appropriations for 1978 Advanced Information Systems Engineering Workshops **Texas Chenier Plain National Wildlife Refuge Complex** Structural Health Monitoring 2017 Handbook on Data Envelopment Analysis NCPTT Notes Computer Vision - ECCV 2014 Workshops Carbon Forestry, who Will Benefit? Proceedings of Workshop on Carbon Sequestration and Sustainable Livelihoods **Multimedia Services in Intelligent Environments**

Ontology Learning for the Semantic Web Mar 30 2021 Ontology Learning for the Semantic Web explores techniques for applying knowledge discovery techniques to different web data sources (such as HTML documents, dictionaries, etc.), in order to support the task of engineering and maintaining ontologies. The approach of ontology learning proposed in Ontology Learning for the Semantic Web includes a number of complementary disciplines that feed in different types of unstructured and semi-structured data. This data is necessary in order to support a semi-automatic ontology engineering process. Ontology Learning for the Semantic Web is designed for researchers and developers of semantic web applications. It also serves as an excellent supplemental reference to advanced level courses in ontologies and the semantic web.

Designing a Landbird Monitoring Program at North Cascades National Park Service Complex: Summary Recommendations from a September 2000 Workshop Apr 11 2022

AI*IA 2009: Emergent Perspectives in Artificial Intelligence Feb 26 2021 Intelligence for Human Behavior Analysis,” organized by Luca Iocchi, Andrea Prati and Roberto Vezzani.

Empirical Methods and Studies in Software Engineering Aug 15 2022 Nowadays, societies crucially depend on high-quality software for a large part of their functionalities and activities. Therefore, software professionals, researchers, managers, and practitioners alike have to competently decide what software technologies and products to choose for which purpose. For various reasons, systematic empirical studies employing strictly scientific methods are hardly practiced in software engineering. Thus there is an unquestioned need for developing improved and better-qualified empirical methods, for their application in practice and for dissemination of the results. This book describes different kinds of empirical studies and methods for performing such studies, e.g., for planning, performing, analyzing, and reporting such studies. Actual studies are presented in detail in various chapters dealing with inspections, testing, object-oriented techniques, and component-based software engineering.

Constraint-Based Agents Oct 17 2022 Autonomous agents have become a vibrant research and development topic in recent years attracting activity and attention from various areas. The basic agent concept incorporates proactive autonomous units with goal-directed-behaviour and communication capabilities. The book focuses on autonomous agents that can act in a goal directed manner under real time constraints and incomplete knowledge, being situated in a dynamic environment where resources may be restricted. To satisfy such complex requirements, the author improves, combines, and applies results from areas like planning, constraint programming, and local search. The formal framework developed is evaluated by application to the field of computer games, which fit the problem context very well since most of them are played in real time and provide a highly interactive environment where environmental situations are changing rapidly.

Snowmobile Activities in the National Park System and Miscellaneous National Heritage Bills May 12 2022

Proceedings of the World Heritage Managers Workshop Apr 30 2021

Point Reyes National Seashore and North District of Golden Gate National Recreation Area (N.R.A.), Fire Management Plan Nov 25 2020

Advances in Artificial Intelligence. PRICAI 2000 Workshop Reader Jan 20 2023

Carbon Forestry, who Will Benefit? Proceedings of Workshop on Carbon Sequestration and Sustainable Livelihoods Nov 13 2019 This proceedings is a collection of 14 papers presenting the lessons learned from a number of case studies, and ranging from small to large scale projects, from community-based to corporate operations, and from development to conservation activities. These papers presented topics on afforestation and peatland restoration and management under the Clean Development Mechanism, forest management, carbon forestry markets, carbon sequestration, climate change, and livelihood sustainability.

Sustainable Development in Africa Nov 06 2021 This book serves the purpose of documenting and promoting African experiences on sustainable development, which encompasses both, formal and non-formal education. Sustainable development is very important to Africa, but there is a paucity of publication which documents and promotes experiences from African countries. Due to their complexity, the interrelations between social, economic and political factors related to sustainable development, especially at universities, need to be better understood. There is also a real need to showcase successful examples of how African institutions are handling their sustainability challenges. It is against this background that this book has been produced. It is a truly interdisciplinary publication, useful to scholars, social movements, practitioners and members of governmental agencies and private companies, undertaking research and/or executing projects focusing on sustainability from across Africa. As African nations strive to pursue the UN Sustainable Development Goals, it is imperative to cater for the information needs seen across the continent and foster the dissemination of experiences and case studies, which may support both, on-going and future efforts. The scope of the book is deliberately kept wide, and we are looking for contributions across the spectrum of sustainable development from business and economics, to arts and fashion, administration, environment, languages and media studies.

Volcanism in National Parks Feb 09 2022

Department of the Interior and Related Agencies Appropriations for 1978 Jun 20 2020

Digital Mapping Techniques '00, Workshop Proceedings Nov 18 2022

Handbook on Data Envelopment Analysis Feb 15 2020 Data Envelopment Analysis (DEA) is a relatively new “data-oriented” approach for evaluating the performances of a set of entities called Decision- Making Units (DMUs) which convert multiple inputs into multiple outputs. DEA has been used in evaluating the performances of many different kinds of entities engaged in many different kinds of activities in many different contexts. It has opened up possibilities for use in cases which have been resistant to other approaches because of the complex and often unknown nature of the relations between the multiple inputs and outputs involved in many of these activities, which are often reported in non-commeasurable units. DEA has also been used to supply new insights into activities and entities that have previously been evaluated by other methods. This handbook is intended to represent a milestone in the progression of DEA. Written by experts, who are often major contributors to the topics to be covered, it includes a comprehensive review and discussion of basic DEA models, extensions to the basic DEA methods, and a collection of DEA applications in the areas of banking, education, sports, retail, health care, and a review of current DEA software technology. This handbook’s chapters are organized into three categories: (i) basic DEA models, concepts, and their extensions; (ii) DEA applications; and (iii) xii Preface DEA software packages. The first category consists of eleven chapters.

Proceedings of the Second Workshop on Human Response to Aviation Noise in Protected Natural Areas Jul 02 2021 Congress passed the National Parks Air Tour Management Act of 2000 (NPATMA) to regulate commercial air tour operations over units of the National Park System. The Federal Aviation Administration (FAA) and the National Park Service (NPS) are jointly developing the Air Tour Management Plans (ATMP) required by this Act, with support from the U.S. Department of Transportation, John A. Volpe National Transportation Systems Center (Volpe Center). Approximately 100 park units will require an ATMP.

Morristown National Historical Park (N.P.), General Management Plan Dec 07 2021

Fumonisin Risk Assessment Workshop, 10-12 January 2000, University of Maryland, College Park, USA Jul 14 2022

Australian Farm Journal Mar 10 2022

Machine Learning and Knowledge Discovery in Databases Jan 08 2022 This book constitutes the refereed proceedings of the joint conference on Machine Learning and Knowledge Discovery in Databases: ECML PKDD 2009, held in Bled, Slovenia, in September 2009. The 106 papers presented in two volumes, together with 5 invited talks, were carefully reviewed and selected from 422 paper submissions. In addition to the regular papers the volume contains 14 abstracts of papers appearing in full version in the Machine Learning Journal and the Knowledge Discovery and Databases Journal of Springer. The conference intends to provide an international forum for the discussion of the latest high quality research results in all areas related to machine learning and knowledge discovery in databases. The topics addressed are application of machine learning and data mining methods to real-world problems, particularly exploratory research that describes novel learning and mining tasks and applications requiring non-standard techniques.

Web Personalization in Intelligent Environments Jul 22 2020 At first sight, the concept of web personalization looks deceptively simple. A web personalization system is a software component that collects information on visitors to a web site and leverages this knowledge to deliver them the right content, tailoring presentation to the user's needs. All over the world, web designers and web content managers rely on web personalization solutions to improve the effectiveness and - ability of their web-based applications. Still, the scientific foundation of

web personalization remains a controversial issue. Practitioners know very well that when properly implemented, personalization delivers a much better user experience; but when it is poorly implemented, personalization may backfire and even distract the user's attention away from some useful (and co-ly-to-develop) enriched content. In other words, tailoring content, and varying it routinely, may make a site more attractive; but an unstable site look can have a negative impact on the overall message. Everybody seems to agree that this is a real danger; but there are specific questions that are much harder to answer convincingly.

Advanced Information Systems Engineering Workshops May 20 2020 This book constitutes the thoroughly refereed proceedings of eight international workshops held in Gdańsk, Poland, in conjunction with the 24th International Conference on Advanced Information Systems Engineering, CAiSE 2012, in June 2012. The 35 full and 17 short revised papers were carefully selected from 104 submissions. The eight workshops were Agility of Enterprise Systems (AgilES), Business/IT Alignment and Interoperability (BUSITAL), Enterprise and Organizational Modeling and Simulation (EOMAS), Governance, Risk and Compliance (GRCIS), Human-Centric Process-Aware Information Systems (HC-PAIS), System and Software Architectures (IWSSA), Ontology, Models, Conceptualization and Epistemology in Social, Artificial and Natural Systems (ONTOSE), and Information Systems Security Engineering (WISSE).

NCPTT Notes Jan 16 2020

Probabilistic Inductive Logic Programming Jun 13 2022 This book provides an introduction to probabilistic inductive logic programming. It places emphasis on the methods based on logic programming principles and covers formalisms and systems, implementations and applications, as well as theory.

Journal of the National Cancer Institute Jan 28 2021

Object-Oriented Technology: ECOOP 2000 Workshop Reader Dec 19 2022 This book documents the satellite events run around the 14th European Conference on Object-Oriented Programming, ECOOP 2000 in Cannes and Sophia Antipolis in June 2000. The book presents 18 high-quality value-adding workshop reports, one panel transcription, and 15 posters. All in all, the book offers a comprehensive and thought-provoking snapshot of the current research in object-orientation. The wealth of information provided spans the whole range of object technology, ranging from theoretical and foundational issues to applications in various domains.

Multimedia Services in Intelligent Environments Oct 13 2019 Multimedia services are now commonly used in various activities in the daily lives of humans. Related application areas include services that allow access to large depositories of information, digital libraries, e-learning and e-education, e-government and e-governance, e-commerce and e-auctions, e-entertainment, e-health and e-medicine, and e-legal services, as well as their mobile counterparts (i.e., m-services). Despite the tremendous growth of multimedia services over the recent years, there is an increasing demand for their further development. This demand is driven by the ever-increasing desire of society for easy accessibility to information in friendly, personalized and adaptive environments. In this book at hand, we examine recent Advances in Recommender Systems. Recommender systems are crucial in multimedia services, as they aim at protecting the service users from information overload. The book includes nine chapters, which present various recent research results in recommender systems. This research book is directed to professors, researchers, application engineers and students of all disciplines who are interested in learning more about recommender systems, advancing the corresponding state of the art and developing recommender systems for specific applications.

Structural Health Monitoring 2017 Mar 18 2020 Value-adding strategies for managing SHM information and interacting with big data; Verification and certification of SHM for aircraft; Vision-based and machine-learning approaches to expand and improve SHM; Special sections on SHM in medical devices and biological systems, smart materials and sensors, condition-based maintenance, dynamic data driven application systems (DDDAS), and more

Texas Chenier Plain National Wildlife Refuge Complex Apr 18 2020

Holographic Embossing Sep 04 2021

Banff National Park Wildlife Aug 03 2021

HOES Sep 16 2022

Park Science Aug 23 2020

Collaboration and Conservation Oct 25 2020

Micro Tech 2000 Workshop Report Feb 21 2023

International Workshop on Finite Elements for Microwave Engineering Jun 01 2021 When Courant prepared the text of his 1942 address to the American Mathematical Society for publication, he added a two-page Appendix to illustrate how the variational methods first described by Lord Rayleigh could be put to wider use in potential theory. Choosing piecewise-linear approximants on a set of triangles which he called elements, he dashed off a couple of two-dimensional examples and the finite element method was born. Finite element activity in electrical engineering began in earnest about 1968-1969. A paper on waveguide analysis was published in *Alta Frequenza* in early 1969, giving the details of a finite element formulation of the classical hollow waveguide problem. It was followed by a rapid succession of papers on magnetic fields in saturable materials, dielectric loaded waveguides, and other well-known boundary value problems of electromagnetics. In the decade of the eighties, finite element methods spread quickly. In several technical areas, they assumed a dominant role in field

problems. P.P. Silvester, San Miniato (PI), Italy, 1992 Early in the nineties the International Workshop on Finite Elements for Microwave Engineering started. This volume contains the history of the Workshop and the Proceedings of the 13th edition, Florence (Italy), 2016 . The 14th Workshop will be in Cartagena (Colombia), 2018.

Publications List Sep 23 2020

Report and Documentation of the Expert Workshop on Marine Protected Areas and Fisheries Management Oct 05 2021 This document contains the report of the workshop and the background papers commissioned for the meeting. The report, and in particular the 'Key Points' adopted by the workshop, will serve as basis for further work on developing technical guidelines for the design, implementation and review of MPAs.

Monitoring and Management of Visitor Flows in Recreational and Protected Areas Dec 27 2020

Computer Vision - ECCV 2014 Workshops Dec 15 2019 The four-volume set LNCS 8925, 8926, 8927 and 8928 comprises the thoroughly refereed post-workshop proceedings of the Workshops that took place in conjunction with the 13th European Conference on Computer Vision, ECCV 2014, held in Zurich, Switzerland, in September 2014. The 203 workshop papers were carefully reviewed and selected for inclusion in the proceedings. They were presented at workshops with the following themes: where computer vision meets art; computer vision in vehicle technology; spontaneous facial behavior analysis; consumer depth cameras for computer vision; "chalearn" looking at people: pose, recovery, action/interaction, gesture recognition; video event categorization, tagging and retrieval towards big data; computer vision with local binary pattern variants; visual object tracking challenge; computer vision + ontology applies cross-disciplinary technologies; visual perception of affordance and functional visual primitives for scene analysis; graphical models in computer vision; light fields for computer vision; computer vision for road scene understanding and autonomous driving; soft biometrics; transferring and adapting source knowledge in computer vision; surveillance and re-identification; color and photometry in computer vision; assistive computer vision and robotics; computer vision problems in plant phenotyping; and non-rigid shape analysis and deformable image alignment. Additionally, a panel discussion on video segmentation is included.

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