



Fig. 8. Sensor based automatic irrigation system



Sensor Based Distribution Geocomputing

Jukka M. Krisp



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On the Move to Meaningful Internet Systems 2004: OTM 2004 Workshops Zahir Tari, Angelo Corsaro, 2004-10-14 A special mention for 2004 is in order for the new Doctoral Symposium Workshop where three young postdoc researchers organized an original setup and formula to bring PhD students together and allow them to submit their research proposals for selection. A limited number of the submissions and their approaches were independently evaluated by a panel of senior experts at the conference and presented by the students in front of a wider audience. These students also got free access to all other parts of the OTM program and only paid a heavily discounted fee for the Doctoral Symposium itself. In fact, their attendance was largely sponsored by the other participants. If evaluated as successful, it is the intention of the General Chairs to expand this model in future editions of the OTM conferences and so draw in an audience of young researchers to the OnTheMove forum. All three main conferences and the associated workshops share the distributed aspects of modern computing systems and the resulting applications created by the Internet and the so-called Semantic Web. For DOA 2004, the primary emphasis stayed on the distributed object infrastructure for ODBASE 2004; it was the knowledge bases and methods required for enabling the use of formal semantics and for CoopIS 2004, the main topic was the interaction of such technologies and methods with management issues such as occurs in networked organizations. These subject areas naturally overlap and many submissions in fact also treat envisaged mutual impacts among them.

On the Move to Meaningful Internet Systems 2004: OTM 2004 Workshops R. Meersman, 2004-10-14 This book constitutes the joint refereed proceedings of seven international workshops held as part of OTM 2004 in Agia Napa, Cyprus, in October 2004. The 73 revised papers presented together with 31 abstracts of posters from the OTM main conferences were carefully reviewed and selected from more than 150 submissions. In accordance with the 7 workshops, the papers are organized in topical sections on grid computing and its applications to data analysis, Java technologies for real time and embedded systems, modeling inter-organizational systems, regulatory ontologies, semantics, and e-learning. PhD symposium and interoperability.

Research and Practical Issues of Enterprise Information Systems II Volume 1 Li D. Xu, A. Min Tjoa, Sohail S. Chaudhry, 2007-10-09 This volume presents work from the IFIP TC 8 WG 8.9 International Conference on the Research and Practical Issues of Enterprise Information Systems, CONFENIS 2007. Enterprise information systems (EIS) have become increasingly popular. EIS integrate and support business processes across functional boundaries in a supply chain environment. In recent years, more and more enterprises worldwide have adopted EIS such as Enterprise Resource Planning (ERP) for running their businesses.

Handbook of Research on Innovations in Database Technologies and Applications: Current and Future Trends Ferragine, Viviana E., Doorn, Jorge Horacio, Rivero, Laura C., 2009-02-28 This book provides a wide compendium of references to topics in the field of the databases systems and applications. Provided by publisher.

Commercial Satellite Imagery Bhupendra Jasani, Gotthard Stein, 2002-06-01 This will be the first book that deals with the use of commercial satellite imagery to monitor non

proliferation of nuclear weapons non intrusively from space by an international organisation The book deals with both the technical as well as policy issues related to the nuclear weapons non proliferation issues The authors discuss how an international organisation such as the International Atomic Energy Agency can use information derived from satellites to enhance its policing task

GeoComputation and Public Health Gouri Sankar Bhunia, Pravat Kumar Shit, 2021-06-24 GeoComputation and Public Health is fundamentally a multi disciplinary book which presents an overview and case studies to exemplify numerous methods and solicitations in addressing vectors borne diseases e g Visceral leishmaniasis Malaria Filaria This book includes a practical coverage of the use of spatial analysis techniques in vector borne disease using open source software solutions Environmental factors relief characters climatology ecology vegetation water bodies etc and socio economic issues housing type pattern education level economic status income level domestics animals census data etc are investigated at micro level and large scale in addressing the various vector borne disease This book will also generate a framework for interdisciplinary discussion latest innovations and discoveries on public health The first section of the book highlights the basic and principal aspects of advanced computational practices Other sections of the book contain geo simulation agent based modeling spatio temporal analysis geospatial data mining various geocomputational applications accuracy and uncertainty of geospatial models applications in environmental ecological and biological modeling and analysis in public health research This book will be useful to the postgraduate students of geography remote sensing ecology environmental sciences and research scholars along with health professionals looking to solve grand challenges and management on public health

Forest Hydrology and Biogeochemistry Delphis F. Levia, Darryl Carlyle-Moses, Tadashi Tanaka, 2011-06-15 This international rigorously peer reviewed volume critically synthesizes current knowledge in forest hydrology and biogeochemistry It is a one stop comprehensive reference tool for researchers and practitioners in the fields of hydrology biogeoscience ecology forestry boundary layer meteorology and geography Following an introductory chapter tracing the historical roots of the subject the book is divided into the following main sections Sampling and Novel Approaches Forest Hydrology and Biogeochemistry by Ecoregion and Forest Type Hydrologic and Biogeochemical Fluxes from the Canopy to the Phreatic Surface Hydrologic and Biogeochemical Fluxes in Forest Ecosystems Effects of Time Stressors and Humans The volume concludes with a final chapter that reflects on the current state of knowledge and identifies some areas in need of further research

Forthcoming Books Rose Arny, 2004 **Drones in IoT-enabled Spaces** Fadi Al-Turjman, 2019-07-08 The Internet of Things IoT is a system of inter connected devices objects and organisms Among these devices drones are gaining lots of interest Drones are expected to communicate with cellular networks in the next generation networks 5G and beyond which opens the door for another exciting research area This book considers very important research areas in drone and cellular networks It addresses major issues and challenges in drone based solutions proposed for IoT enabled cellular computer networks routing communication protocols surveillances applications secured data

management and positioning approaches It focuses mainly on smart and context aware implementations Signal Processing, Image Processing and Pattern Recognition, Dominik Slezak, Sankar Pal, Byeong-Ho Kang, Junzhong Gu, Hideo Kuroda, Tai-hoon Kim, 2009-11-24 As future generation information technology FGIT becomes specialized and fragmented it is easy to lose sight that many topics in FGIT have common threads and because of this advances in one discipline may be transmitted to others Presentation of recent results obtained in different disciplines encourages this interchange for the advancement of FGIT as a whole Of particular interest are hybrid solutions that combine ideas taken from multiple disciplines in order to achieve something more significant than the sum of the individual parts Through such hybrid philosophy a new principle can be discovered which has the propensity to propagate throughout multifaceted disciplines FGIT 2009 was the first mega conference that attempted to follow the above idea of hybridization in FGIT in a form of multiple events related to particular disciplines of IT conducted by separate scientific committees but coordinated in order to expose the most important contributions It included the following international conferences Advanced Software Engineering and Its Applications ASEA Bio Science and Bio Technology BSBT Control and Automation CA Database Theory and Application DTA Disaster Recovery and Business Continuity DRBC published independently Future Generation Communication and Networking FGCN that was combined with Advanced Communication and Networking ACN Grid and Distributed Computing GDC Multimedia Computer Graphics and Broadcasting MulGraB Security Technology SecTech Signal Processing Image Processing and Pattern Recognition SIP and e Service Science and Technology UNESST *High Performance Geographic Information System* Wei Xiong, Ye Wu, Xue Ouyang, Qing-ren Jia, Hao Chen, Luo Chen, 2024-10-15 The development of earth observation and computing technology has promoted the wide application of spatio temporal big data and artificial intelligence The enrichment of data and the improvement of computational performance make it possible to perform spatio temporal analysis and computation on a larger scale Therefore it is necessary to study the optimization methods and application methods of high performance geocomputing starting from GIS architecture in order to form a high performance GIS that can serve the society and economy and support various applications This book focuses on the architecture technology platform and application of high performance GIS analyzes the key technologies of spatio temporal big data organization and access parallelized spatial analysis and processing large scale map rendering and parallel visualization under the high performance computing architecture explains how to build high performance geographic information applications and looks forward to the trend of the new generation of GIS **Archives Internationales de Photogrammetrie Et de Teledetection** International Society for Photogrammetry and Remote Sensing, Congress, 1992 **Petroleum Abstracts**, 1993 **GIS World**, 1991 Nature and Resources, 1980 *New Research Centers*, 2008 *GeoSensor Networks* Silvia Nittel, Alexandros Labrinidis, Anthony Stefanidis, 2008-08-15 This volume serves as the post conference proceedings for the Second GeoSensor Networks Conference that was held in Boston Massachusetts in October

2006 The conference addressed issues related to the collection management processing analysis and delivery of real time geospatial data using distributed geosensor networks This represents an evolution of the traditional static and centralized geocomputational paradigm to support the collection of both temporally and spatially high resolution up to date data over a broad geographic area and to use sensor networks as actuators in geographic space Sensors in these environments can be static or mobile and can be used to passively collect information about the environment or eventually to actively influence it The research challenges behind this novel paradigm extend the frontiers of traditional GIS research further into computer science addressing issues like data stream processing mobile computing location based services temporal spatial queries over geosensor networks adaptable middleware sensor data integration and mining automated updating of geospatial databases VR modeling and computer vision In order to address these topics the GSN 2006 conference brought together leading experts in these fields and provided a three day forum to present papers and exchange ideas Distributed Geo-services Based on Wireless GIS Yimei Liu, 2011 *Comparing Time-Based and Hybrid Time-Based/Frequency Based Multi- Platform Geo-Location Systems* Andrew D. Stewart, Naval Postgraduate School (U.S.), 1997-09-01 While time difference of arrival TDOA information is sufficient to passively solve for the location of a radio frequency transmitter frequency difference of arrival FDOA information may be added to the TDOA information to solve for both the position and velocity of the transmitter This analysis implements a stochastic discrete event simulation written in Java to compare and stochastically describe under a variety of conditions the differences between a mixed TDOA FDOA Multi platform Global Positioning System GPS assisted Geo location System and that of the same system which uses TDOA information only The presented analysis compares both solution types for two and three dimensional fixes across various measurement error distributions and correlation values sensor network geometry and sensor platform selection The simulation results show first order stochastic dominance in the accuracy of the TDOA FDOA solution in the two dimensional scenarios In the three dimensional scenarios sensor network to target geometry dominates both solutions accuracy While solution accuracy is used as the primary method of effectiveness the distribution of each solution's uncertainty is also compared Finally the simulation itself remains a useful tool for further system design experimentation performance indication and as a means to describe system capabilities to the war fighter *Progress in Location-Based Services* Jukka M. Krisp, 2013-01-03 The book consists of peer reviewed papers from the 9th symposium on Location Based Services LBS which is targeted to researchers industry market operators and students of different backgrounds scientific engineering and humanistic As the research field is developing and changing fast this book follows up on current trends and gives suggestions and guidance to further research This book offers a common ground bringing together various disciplines and practice knowledge experiences plans and ideas on how LBS can and could be improved and on how it will influence both science and society The book comprises front end publications organized into sections on spatial temporal data acquisition processing positioning indoor positioning way finding navigation indoor outdoor

interactions user studies and evaluations innovative LBS systems applications

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