

Xuan Nguyen System Builder

The System Builder, Third Edition
Guide to Expert System Building Tools for Microcomputers
Transactions on Large-Scale Data- and Knowledge-Centered Systems
XLVIII
Computer Aided Systems Theory – EUROCAST '89
Vietnam at the Vanguard
Building Knowledge-Based Systems for Natural Resource Management
Building Resilient
Healthcare Systems With ICTs
Computational Optimization
Validating and Verifying Knowledge-based Systems
Books In Print 2004–2005
Developing Expert Systems for
Business Applications
The system builder
Rethinking Sustainability Towards a Regenerative Economy
Construction Congress VI
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Proceedings of the ISMM International Conference
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the Incs journal transactions on large scale data and knowledge centered systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science since the 1990s the internet has become the main driving force behind application development in all domains an increase in the demand for resource sharing e g computing resources services metadata data sources across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability this

the 48th issue of transactions on large scale data and knowledge centered systems contains 8 invited papers dedicated to the memory of prof dr roland wagner the topics covered include distributed database systems newsql scalable transaction management strong consistency caches data warehouse etl reinforcement learning stochastic approximation multi agent systems ontology model driven development organisational modelling digital government new institutional economics and data governance

nonlinear evolution equations and dynamical systems needs provides a presentation of the state of the art except for a few review papers the 40 contributions are intentionally brief to give only the gist of the methods proofs etc including references to the relevant literature this gives a handy overview of current research activities hence the book should be equally useful to the senior researcher as well as the colleague just entering the field keypoints treated are i integrable systems in multidimensions and associated phenomenology ii criteria and tests of integrability e g painlevé test iii new developments related to the scattering transform iv algebraic approaches to integrable systems and hamiltonian theory e g connections with young baxter equations and kac moody algebras v new developments in mappings and cellular automata vi applications to general relativity condensed matter physics and oceanography

this transdisciplinary edited book explores new developments and perspectives on global vietnam touching on aspects of history identity transnational mobilities heritage belonging civil society linguistics education ethnicity and worship practices derived from the engaging with vietnam an interdisciplinary dialogue conference series this cutting edge collection presents new scholarship and also represents new ways of knowing global vietnam over the past 10 years knowledge production about vietnam has diversified in various ways as globalization the internationalization of higher education and the digital revolution have transformed the world as well as vietnam whereas as late as a decade ago knowledge about vietnam was still largely the preserve of scholars in vietnam and a coterie of related experts outside of the country at a select few universities today we find scholars working on vietnam in myriad contexts this transformation has introduced new voices and new perspectives which this book champions a critical text engaging a range of historical and contemporary debates about vietnam this book is an indispensable volume for the southeast asian studies student and scholar in the humanities and social sciences

if one were forced to use a single key word to describe the decade of the 1980 s a very prominent one would be technology leading the forefront of technology advancement were breakthroughs in electronics devices that were uncommon or unknown in 1980 became commonplace and almost indispensable by 1989 this trend has continued into the 1990 s and it does not seem to be abating in any way microwave ovens video recorders telephone answering machines compact disc players computers and a host of smaller or less sophisticated devices now appear in most households the development of small and inexpensive computers i e personal

computers has placed computing resources within reach of many more people in addition many traditional and largely mechanical devices have been enhanced by electronics for example specialized microprocessors are combined with arrays of electronic sensors to control and monitor sophisticated engineering components in most new auto mobiles in this and many other ways we are touched by the new electronics in almost every aspect of our daily lives initially personal computers were little more than toys they contained only a small fraction of the computing power of their immediate ancestors the mini computers and mainframe computers however rapid improvements in integ rated circuit design and chip manufacture produced regular reductions in size and cost of computer components during the same time processor speed and sophistication increased

one of the challenges encountered in the provision of healthcare is the inability of healthcare systems to adapt to or respond adequately to adverse events pandemics or otherwise especially in settings with limited resources icts can be built into healthcare systems to detect and or mitigate adverse events the covid 19 pandemic has showcased the opportunities that are brought forth by icts such as the adoption of online consultations by doctors and other innovative ways of providing healthcare despite public health regulations travel restrictions and fears tied to physical appointments beyond the covid 19 era there is a need to reimagine how icts could be adopted in healthcare to ensure resilience in the advent of any of these future adverse events building resilient healthcare systems with icts highlights the various ways icts could assist in building resilience within healthcare systems and the various contexts in which resilience could be built within healthcare systems it portrays practical implications of and value derived from building resilience in healthcare systems covering topics such as electronic health information systems multimodal representation and supply chain management this book is an essential resource for healthcare executives government officials researchers computer engineers and academicians

the book investigates the correlation between computational optimization methods data science machine learning and mathematical analysis this book provides profound insights into the mathematical analysis of machine learning models in this book case studies are presented in a variety of disciplines such as healthcare finance and e commerce the latter illustrates the practical implementations of optimisation in the selection of features hyperparameters and models practical observations regarding the evaluation and enhancement of machine learning models in real world scenarios including agriculture e commerce healthcare and financial portfolio management are included in this publication this publication is intended for researchers engineers mathematicians and computer scientists the goal is to improve the utilisation of computational optimisation techniques in real time scenarios by integrating theoretical concepts with practical applications

this collection of previously published papers brings together state of the art developments in expert system testing the volume is separated into five chapters on expert system validation knowledge base verification development and evaluation case studies and tools and general topics the pape

this open access book is based on work from the cost action restore rethinking sustainability towards a regenerative economy and highlights how sustainability in buildings facilities and urban governance is crucial for a future that is socially just ecologically restorative and economically viable for europe and the whole planet in light of the search for fair solutions to the climate crisis the authors outline the urgency for the built environment sector to implement adaptation and mitigation strategies as well as a just transition as shown in the chapters this can be done by applying a broader framework that enriches places people ecology culture and climate at the core of the design task with a particular emphasis on the benefits towards health and resilient business practices this book is one step on the way to a paradigm shift towards restorative sustainability for new and existing buildings the authors want to promote forward thinking and multidisciplinary knowledge leading to solutions that celebrate the richness of design creativity in this vision cities of the future will enhance users experience health and wellbeing inside and outside of buildings while reconciling anthropic ecosystems and nature a valuable resource for scientists and students in environmental sciences and architecture as well as policy makers practitioners and investors in urban and regional development

this collection contains 131 papers presented at the sixth construction congress held in orlando florida february 20 22 2000

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