

Artificial Intelligence and Other Innovative Computer Applications in the Nuclear Industry



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Artificial Intelligence And Other Innovative Computer Applications In The Nuclear Industry

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Artificial Intelligence And Other Innovative Computer Applications In The Nuclear Industry:

Artificial Intelligence and Other Innovative Computer Applications in the Nuclear Industry M. Catherine Majumdar, 2012-12-06 This conference brought together experts from 15 countries to discuss application of Artificial Intelligence AI techniques to the nuclear industry It was apparent from the meeting that even those active in the field were surprised at the extent of work and the progress made There was a strong impression that application of this technology to nuclear power plants is inevitable The benefits to improved operation design and safety are simply too significant to be ignored This is a much different conclusion than might have been reached a few years ago when the technology was new and people were struggling to understand its significance We believe that this meeting reflects a major turning point for the technology It has moved from being a topic understood only by specialists to a situation where users are the most active people in the field A broad array of innovative work is described from all of the participating countries The activity in the u s is large and diverse Although there is no nationally focussed policy for AI research in the U S many of these activities are reported here Japan and France have a strong drive to integrate AI technology into their nuclear plants and this is reflected in these proceedings

Artificial Intelligence and Other Innovative Computer Applications in the Nuclear Industry M. Catherine Majumdar, Debu Majumdar, John I. Sackett, 1988 **Energy Research Abstracts**, 1995 Autonomous Nuclear Power Plants with Artificial Intelligence Jonghyun Kim, Seungjun Lee, Poong Hyun Seong, 2023-02-20 This book introduces novel approaches and practical examples of autonomous nuclear power plants that minimize operator intervention Autonomous nuclear power plants with artificial intelligence presents a framework to enable nuclear power plants to autonomously operate and introduces artificial intelligence AI techniques to implement its functions Although nuclear power plants are already highly automated to reduce human errors and guarantee the reliability of system operations the term autonomous is still not popular because AI techniques are regarded as less proven technologies However the use of AI techniques and the autonomous operation seems unavoidable because of their great advantages especially in advanced reactors and small modular reactors The book includes the following topics Monitoring diagnosis and prediction Intelligent control Operator support systems Operator autonomous system interaction Integration into the autonomous operation system This book will provide useful information for researchers and students who are interested in applying AI techniques in the fields of nuclear as well as other industries This book covers broad practical applications of AI techniques from the classical fault diagnosis to more recent autonomous control In addition specific techniques and modelling examples are expected to be very informative to the beginners in the AI studies

Artificial Intelligence and Other Innovative Computer Applications in the Nuclear Industry American Nuclear Society, Idaho Section, American Nuclear Society topical meeting, 1987 **Fuzzy Logic And Intelligent Technologies In Nuclear Science - Proceedings Of The 1st International Workshop Flins '94** Da Ruan, Paul Govaerts, Etienne E Kerre, Pierre D'hondt, 1994-08-31 Key issues in applied

and fundamental research related to Fuzzy Logic and Intelligent Technologies in the nuclear industry and related fields were addressed by the above workshop The papers in this volume were carefully selected from a large number of contributions and cover applications in radiation protection nuclear safety human factors and reliability safeguards nuclear power plant control decision making and nuclear reactor control The papers are categorised into three groups namely mathematics basic tools for the treatment of fuzzy logic engineering knowledge based engineering expert systems etc and nuclear science

Fuzzy Systems and Soft Computing in Nuclear Engineering Da Ruan, 2013-11-21 Fuzzy systems and soft computing are new computing techniques that are tolerant to imprecision uncertainty and partial truths Applications of these techniques in nuclear engineering present a tremendous challenge due to its strict nuclear safety regulation The fields of nuclear engineering fuzzy systems and soft computing have nevertheless matured considerably during the last decade This book presents new application potentials for Fuzzy Systems and Soft Computing in Nuclear Engineering The root of this book can be traced back to the series of the first second and third international workshops on Fuzzy Logic and Intelligent Technologies in Nuclear Science FUNS which were successfully held in Mol September 14 16 1994 FLINS 94 in Mol September 25 27 1996 FLINS 96 and in Antwerp September 14 16 1998 FLINS 98 The conferences were organised by the Belgian Nuclear Research Centre SCKeCEN and aimed at bringing together scientists researchers and engineers from academia and industry at introducing the principles of fuzzy logic neural networks genetic algorithms and other soft computing methodologies to the field of nuclear engineering and at applying these techniques to complex problem solving within nuclear industry and related research fields This book as its title suggests consists of nuclear engineering applications of fuzzy systems Chapters 1 10 and soft computing Chapters 11 21 Nine pertinent chapters are based on the extended version of papers at FLINS 98 and the other 12 chapters are original contributions with up to date coverage of fuzzy and soft computing applications by leading researchers written exclusively for this book

Expert Systems Applications Within the Nuclear Industry John A. Bernard, Takashi Washio, 1989 This monograph provides both a compilation and a critical review of the ways expert systems can be applied to the design management and operation of research test and commercial power reactors The applications are identified and assessed relative to the capability of the technology Specific systems are also examined in detail Almost 300 expert systems are described grouped under more than 60 different applications

Nuclear Safety, 1987 The Industrial Electronics Handbook J. David Irwin, 1997-05-09 From traditional topics that form the core of industrial electronics to new and emerging concepts and technologies The Industrial Electronics Handbook in a single volume has the field covered Nowhere else will you find so much information on so many major topics in the field For facts you need every day and for discussions on topics you have only dreamed of The Industrial Electronics Handbook is an ideal reference

Expert Systems in Engineering Applications Spyros Tzafestas, 2012-12-06 Expert system technology is receiving increasing popularity and acceptance in the engineering community This is due to the fact that there actually exists a close match

between the capabilities of the current generation expert systems and the requirements of engineering practice Prepared by a distinguished team of experts this book provides a balanced state of the art presentation of the design principles of engineering expert systems and a representative picture of their capabilities to assist efficiently the design diagnosis and operation of complex industrial plants Among the application areas covered are the following hardware synthesis industrial plant layout design fault diagnosis process control image analysis computer communication electric power systems intelligent control robotics and manufacturing systems The book is appropriate for the researcher and the professional The researcher can save considerable time in searching the scattered technical information on engineering expert systems The professional can have readily available a rich set of guidelines and techniques that are applicable to a wide class of engineering domains

Regulating Artificial Intelligence in Industry Damian M. Bielicki, 2021-12-23 Artificial Intelligence AI has augmented human activities and unlocked opportunities for many sectors of the economy It is used for data management and analysis decision making and many other aspects As with most rapidly advancing technologies law is often playing a catch up role so the study of how law interacts with AI is more critical now than ever before This book provides a detailed qualitative exploration into regulatory aspects of AI in industry Offering a unique focus on current practice and existing trends in a wide range of industries where AI plays an increasingly important role the work contains legal and technical analysis performed by 15 researchers and practitioners from different institutions around the world to provide an overview of how AI is being used and regulated across a wide range of sectors including aviation energy government healthcare legal maritime military music and others It addresses the broad range of aspects including privacy liability transparency justice and others from the perspective of different jurisdictions Including a discussion of the role of AI in industry during the Covid 19 pandemic the chapters also offer a set of recommendations for optimal regulatory interventions Therefore this book will be of interest to academics students and practitioners interested in technological and regulatory aspects of AI

Toward Trustworthy Adaptive Learning Bo Jiang, 2025-03-31 This book offers an in depth exploration of explainable learner models presenting theoretical foundations and practical applications in the context of educational AI It aims to provide readers with a comprehensive understanding of how these models can enhance adaptive learning systems Chapters cover a wide range of topics including the development and optimization of explainable learner models the integration of these models into adaptive learning systems and their implications for educational equity It also discusses the latest advancements in AI explainability techniques such as pre hoc and post hoc explainability and their application in intelligent tutoring systems Lastly the book provides practical examples and case studies to illustrate how explainable learner models can be implemented in real world educational settings This book is an essential resource for researchers educators and practitioners interested in the intersection of AI and education It offers valuable insights for those looking to integrate explainable AI into their educational practices as well as for policymakers focused on promoting equitable and transparent learning

environments *Emergency Planning for Industrial Hazards* H.B.F. Gow,R.W. Kay,2003-09-02 Proceedings of the European Conference on Emergency Planning for Industrial Hazards held at the Congress Centre Villa Ponti Varese Italy 4 6 November 1987 Simulator-based Human Factors Studies Across 25 Years Ann Britt Skjerve,Andreas Bye,2010-12-07 The Halden Man Machine Laboratory HAMMLAB has been at the heart of human factors research at the OECD Halden Reactor Project HRP The HRP is sponsored by a group of national organizations representing nuclear power plant regulators utilities and research institutions The HRP is hosted by the Institute for Energy Technology IFE in Halden Norway HAMMLAB comprises three full scale nuclear power plant control room research simulators The simulator studies performed in HAMMLAB have traditionally been experimental in nature In a simulator it is possible to study events as they unfold in real time in a highly realistic operational environment under partially controlled conditions This means that a wide range of human factors issues which would be impossible or highly impracticable to study in real life settings can thus be addressed in HAMMLAB Simulator based Human Factors Studies Across 25 Years celebrates the twenty fifth anniversary of HAMMLAB by reviewing the human factors studies performed in HAMMLAB across this time span A range of human factors issues have been addressed including human system interfaces alarm systems computerized procedures human automation interaction staffing teamwork and human reliability The aim of HAMMLAB studies has always been the same to generate knowledge for solving current and future challenges in nuclear power plant operation to contribute to safety The outcomes of HAMMLAB studies have been used to support design and assessment of nuclear power plant control rooms **Analysis, Design and Evaluation of Man-Machine Systems 1988** J. Ranta,2014-06-28 This volume provides a state of the art review of the development and future use of man machine systems in all aspects of business and industry The papers cover such topics as human computer interaction system design and the impact of automation in general and also by the use of case studies describe a wide range of applications in such areas as office automation transportation power plants machinery and manufacturing processes and defence systems Contains 73 papers **Dioxin Perspectives** Erich W. Bretthauer,Heinrich W. Kraus,Alessandro di Domenico,2012-12-06 Erich W Bretthauer Chairman of the Exposure and Hazard Assessment Working Group U s Environmental Protection Agency Washington D C The efforts of the Exposure and Hazard Assessment Working Group were focused on the exchange of information on a variety of topics including research projects regulations statutes analytical laboratories and methods of exposure risk assessment involving CDDs and CDFs It was evident to the leaders of the Working Group that several of the knowledge voids had to be addressed on a fundamental level before expanded efforts could be made Several questions needed to be answered Who has done research on this topic and what do the data indicate Who is performing research now and what are their capabilities How are other nations addressing this problem and do they have legislative mandates in place Is there a general consensus on the topic The members of the Working Group believed that these questions could be answered by surveying the major participants in the field of interest

Three principal survey efforts were performed by the Working Group which collected information on research regulations statutes and analytical laboratories from each of the participating nations In addition to answering these fundamental questions these efforts also fulfilled the major objectives of the entire Pilot Study The collection analysis and distribution of information on research projects regulations statutes and analytical laboratories were very useful efforts in helping to fill some of the basic knowledge voids Computer Software Structures Integrating AI/KBS Systems in Process Control K.-E. Arzen,2014-05-23 The past few years have seen rapid developments in computer technology giving rise to a range of system control options which can be applied in the process industries These include open systems expert systems neural networks fuzzy systems and object oriented systems all of which are covered in this key volume which provides an invaluable summary of the latest international research in this area Space Station Automation IV Wun C. Chiou,1988 **Modelling and Simulation of Human Behaviour in System Control** Pietro C. Cacciabue,2013-03-12 The series Advances in Industrial Control aims to report and encourage technology transfer in control engineering The rapid development of control technology impacts all areas of the control discipline New theory new controllers actuators sensors new industrial processes computing methods new applications new philosophies new challenges Much of the development work resides in industrial reports feasibility study papers and the reports of advanced collaborative projects The series offers an opportunity for researchers to present an extended exposition of such new work in all aspects of industrial control for wider and rapid dissemination The potentially devastating effect of an operator making the wrong decision in the control of a highly automated system or process is well known However as even more large scale automated systems become likely for example automated highways for cars it is increasingly important to be able to assess the safety of these mixed or joint systems Carlo Cacciabue s monograph on the modelling and simulation of these mixed processes of technological systems and human operators is extremely timely The monograph provides an up to date and systematic presentation of the basic concepts and tools needed This comprehensive coverage of the subject also includes a review of the last twenty years of research effort in the field

The Top Books of the Year Artificial Intelligence And Other Innovative Computer Applications In The Nuclear Industry The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Artificial Intelligence And Other Innovative Computer Applications In The Nuclear Industry : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating 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. Discover the Magic : 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 suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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