

# ARTIFICIAL INTELLIGENCE AND KNOWLEDGE PROCESSING: METHODS AND APPLICATIONS

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# Methods And Applications Of Artificial Intelligence

**Kim Phuc Tran**



## **Methods And Applications Of Artificial Intelligence:**

Methods and Applications of Artificial Intelligence Abdelkhalak El Hami, 2025-02-26 Artificial Intelligence AI is currently one of the most talked about technologies both among scientists and in public media. Several factors have contributed to its development in recent years. The first is access to vast quantities of data such as in the industrial field the advent of Industry 4.0 which promotes automation and data sharing in several technologies. Another factor is the continuous improvement in computing power thanks to the development of ever more powerful processors and the optimization of algorithms. With these two limitations removed the focus of most AI developments is on the quality of predictions. The integration of AI into the industrial domain represents an exciting new frontier for innovation. Just as AI has transformed many other sectors its application to mechanical technologies enables significant improvements in design manufacturing and quality control processes from computer aided design CAD to printing parameter optimization defect detection and real time monitoring. This type of technology requires computer systems data with management systems and advanced algorithms which can be used by AIs. In mechanical engineering AI offers many possibilities in mechanical construction predictive maintenance plant monitoring robotics additive manufacturing materials vibration etc. Methods and Applications of Artificial Intelligence is dedicated to the methods and applications of AI in mechanical engineering. Each chapter clearly sets out the techniques used and developed and accompanies them with illustrative examples. The book is aimed at students but is also a valuable resource for practicing engineers and research lecturers.

**Tools and Applications with Artificial Intelligence** Constantinos Koutsojannis, Spiros Sirmakessis, 2009-01-17 In recent years the use of Artificial Intelligence AI techniques has been greatly increased. The term intelligence seems to be a must in a large number of European and International project calls. AI Techniques have been used in almost any domain. Application oriented systems usually incorporate some kind of intelligence by using techniques stemming from intelligent search knowledge representation machine learning knowledge discovery intelligent agents computational intelligence etc. The Workshop on Applications with Artificial Intelligence seeks for quality papers on computer applications that incorporate some kind of AI technique. The objective of the workshop was to bring together scientists engineers and practitioners who work on designing or developing applications that use intelligent techniques or work on intelligent techniques and apply them to application domains like medicine biology education etc to present and discuss their research works and exchange ideas in this book.

Applications of Artificial Intelligence Techniques in Engineering Hasmat Malik, Smriti Srivastava, Yog Raj Sood, Aamir Ahmad, 2018-09-28 The book is a collection of high quality peer reviewed innovative research papers from the International Conference on Signals Machines and Automation SIGMA 2018 held at Netaji Subhas Institute of Technology NSIT Delhi India. The conference offered researchers from academic and industry the opportunity to present their original work and exchange ideas information techniques and applications in the field of computational intelligence artificial intelligence and machine intelligence. The book is divided into

two volumes discussing a wide variety of industrial engineering and scientific applications of the emerging techniques

***Artificial Intelligence and Knowledge Processing: Methods and Applications*** Hemachandran K., 2023-11-24 Artificial Intelligence and Knowledge Processing Methods and Applications demonstrates the transformative power of Artificial Intelligence AI in our lives The book is a collection of 14 edited reviews that cover a wide range of topics showcasing the application of AI and machine learning to create knowledge and facilitate different processes The book starts by illuminating how AI is employed in robotics IoT marketing and operations It showcases how AI extracts insights from big data optimizes museum management and empowers automated garden path planning using reinforcement learning The book also explores how AI can be used to predict heart disease using artificial neural networks Furthermore the book underscores how AI predicts crop suitability manages crop systems and can even help to detect violence in using computer vision Chapters highlight specific techniques or systems such as recommendation systems and reinforcement learning where appropriate Key Features Showcases a wide range of AI applications Bridges theory and practice with real word insights Uses accessible language to explain complex AI concepts Includes references for advanced readers This book is intended as a guide for a broad range of readers who want to learn about AI applications and the profound influence it has on our lives ***Advanced AI Techniques and Applications in Bioinformatics*** Loveleen Gaur, Arun Solanki, Samuel Fosso Wamba, Noor Zaman Jhanjhi, 2021-10-17 The advanced AI techniques are essential for resolving various problematic aspects emerging in the field of bioinformatics This book covers the recent approaches in artificial intelligence and machine learning methods and their applications in Genome and Gene editing cancer drug discovery classification and the protein folding algorithms among others Deep learning which is widely used in image processing is also applicable in bioinformatics as one of the most popular artificial intelligence approaches The wide range of applications discussed in this book are an indispensable resource for computer scientists engineers biologists mathematicians physicians and medical informaticists Features Focusses on the cross disciplinary relation between computer science and biology and the role of machine learning methods in resolving complex problems in bioinformatics Provides a comprehensive and balanced blend of topics and applications using various advanced algorithms Presents cutting edge research methodologies in the area of AI methods when applied to bioinformatics and innovative solutions Discusses the AI ML techniques their use and their potential for use in common and future bioinformatics applications Includes recent achievements in AI and bioinformatics contributed by a global team of researchers ***Artificial Intelligence Methods and Applications*** Nikolaos G. Bourbakis, 1992 This volume is the first in a series which deals with the challenge of AI issues gives updates of AI methods and applications and promotes high quality new ideas techniques and methodologies in AI This volume contains articles by 38 specialists in various AI subfields covering theoretical and application issues ***Artificial Intelligence: Methods and Applications*** Aristidis Likas, Konstantinos Blekas, Dimitris Kalles, 2014-04-18 This book constitutes the proceedings of the 8th Hellenic Conference on Artificial

Intelligence SETN 2014 held in Ioannina Greece in May 2014 There are 34 regular papers out of 60 submissions in addition 5 submissions were accepted as short papers and 15 papers were accepted for four special sessions They deal with emergent topics of artificial intelligence and come from the SETN main conference as well as from the following special sessions on action languages theory and practice computational intelligence techniques for bio signal Analysis and evaluation game artificial intelligence multimodal recommendation systems and their applications to tourism **Engineering Applications**

**of Artificial Intelligence** Aziza Chakir,Johanes Fernandes Andry,Arif Ullah,Rohit Bansal,Mohamed Ghazouani,2024-02-19 Making intelligent devices and systems is the science and engineering of artificial intelligence AI In order to solve many of the most difficult problems in computer science this important multidisciplinary discipline plays a crucial role in the field of technology nowadays The book also addresses the topic of machine learning because it is closely related to AI By no means is the list of subjects below intended to be comprehensive The main objective of this book is to provide researchers scientists business professionals and academics insight into original theories and research findings on the use of human cognitive models in diverse real world computing applications Through this book the authors built an interdisciplinary forum where researchers from many fields may share their work and explore how to engineer human brain processes learning mechanisms and decision making processes Applications of artificial intelligence, machine learning, and deep learning in plant breeding Maliheh Eftekhari,Chuang Ma,Yuriy L. Orlov,2024-05-29 Artificial Intelligence AI is an extensive concept that can be interpreted as a concentration on designing computer programs to train machines to accomplish functions like or better than hu mans An important subset of AI is Machine Learning ML in which a computer is provided with the capacity to learn its own patterns instead of the patterns and restrictions set by a human programmer thus improving from experience Deep Learning DL as a class of ML techniques employs multilayered neural networks The application of AI to plant science research is new and has grown significantly in recent years due to developments in calculation power proficien cies of hardware and software progress AI algorithms try to provide classifications and predic tions As applied to plant breeding particularly omics data ML as a given AI algorithm tries to translate omics data which are intricate and include nonlinear interactions into precise plant breeding The applications of AI are extending rapidly and enhancing intensely in sophistication owing to the capability of rapid processing of huge and heterogeneous data The conversion of AI techniques into accurate plant breeding is of great importance and will play a key role in the new era of plant breeding techniques in the coming years particularly multi omics data analysis Advancements in plant breeding mainly depend upon developing statistical methods that harness the complicated data provided by analytical technologies identifying and quantifying genes transcripts proteins metabolites etc The systems biology approach used in plant breeding which integrates genomics transcriptomics proteomics metabolomics and other omics data provides a massive amount of information It is essential to perform accurate statistical analyses and AI methods such as ML and DL as well as optimization techniques to not only

achieve an understanding of networks regulation and plant cell functions but develop high precision models to predict the reaction of new Genetically Modified GM plants in special conditions The constructed models will be of great economic importance significantly reducing the time labor and instrument costs when finding optimized conditions for the bio exploitation of plants This Research Topic covers a wide range of studies on artificial intelligence assisted plant breeding techniques which contribute to plant biology and plant omics research The relevant sub topics include but are not restricted to the following AI assisted plant breeding using omics and multi omics approaches Applying AI techniques along with multi omics to recognize novel biomarkers associated with plant biological activities Constructing up to date ML modeling and analyzing methods for dealing with omics data related to different plant growth processes AI assisted omics techniques in the plant defense process Combining AI assisted omics and multi omics techniques using plant system biology approaches Combining bioinformatics tools with AI approaches to analyze plant omics data Designing cutting edge workflow and developing innovative AI biology methods for omics data analysis

### **Artificial Intelligence for Smart Manufacturing**

Kim Phuc Tran,2023-06-01 This book provides readers with a comprehensive overview of the latest developments in the field of smart manufacturing exploring theoretical research technological advancements and practical applications of AI approaches With Industry 4 0 paving the way for intelligent systems and innovative technologies to enhance productivity and quality the transition to Industry 5 0 has introduced a new concept known as augmented intelligence AuI combining artificial intelligence AI with human intelligence HI As the demand for smart manufacturing continues to grow this book serves as a valuable resource for professionals and practitioners looking to stay up to date with the latest advancements in Industry 5 0 Covering a range of important topics such as product design predictive maintenance quality control digital twin wearable technology quantum and machine learning the book also features insightful case studies that demonstrate the practical application of these tools in real world scenarios Overall this book provides a comprehensive and up to date account of the latest advancements in smart manufacturing offering readers a valuable resource for navigating the challenges and opportunities presented by Industry 5 0

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### **Methods And Applications Of Artificial Intelligence Introduction**

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