Gautam Kumar
Tapobrata Lahiri

Artificial Intelligence System & Protein interaction

Artificial Intelligence System Protein Interaction

Iowa State University

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Artificial Intelligence System & Protein Interaction Gautam Kumar,Tapobrata Lahiri,2014-10-01 Protein protein interaction play a major part in Bioinformatics and Computational Biology to interpret the basic inherent principles of biological organizations Compared to the available protein networks and sequences of dissimilar species the number of exposed PPIs protein protein interactions is still very much confined In this book a sequence based method using the physio chemical properties of protein residues is proposed by blending a new feature representation Auto Covariance AC and Artificial Neural Network ANN Auto Covariance describes for interactions among amino acids residues at some outstrip apart in the primary protein sequence so this method takes the adjacent effect into account for protein interactions The amino acids were changed into numerical values presenting six physico chemical properties after that those numerical sequences were changed to one dimensional vector of same size by AC Finally the ANN model was build using the vectors of Auto Covariance variables as input The experiment demonstrated that the prediction model and the interaction prediction accuracy is higher than 94 0% after 5 fold cross validation *Artificial Intelligence: Methodology, Systems, and Applications* Christoph Bussler,2004-08-19 The 11th Conference Artificial Intelligence Methodology Systems Applications Semantic Web Challenges AIMSA 2004 continued successfully pursuing the main aim of the AIMSA series of conferences to foster the multidisciplinary community of artificial intelligence researchers embracing both the theoretic underpinnings of the field and the practical issues involved in development deployment and maintenance of systems with intelligent behavior Since the first conference in 1984 AIMSA has provided an ideal forum for international scientific exchange between Central Eastern Europe and the rest of the world and it is even more important nowadays in the uni ing Europe The current AIMSA edition is focused on Semantic Web methods and technologies The Internet is changing the everyday services landscape and the way we do things in almost every domain of our life Web services are rapidly becoming the enabling technology of today s e business and e commerce systems and will soon transform the Web as it is now into a distributed computation and application framework The emerging Semantic Web paradigm promises to annotate Web artefacts to enable automated reasoning about them When applied to e services the paradigm hopes to provide substantial automation for activities such as discovery invocation assembly and monitoring of e services One hundred and seventy six interesting papers were submitted to the conference **Advances in Artificial Intelligence Applications in Industrial and Systems Engineering** Gavriel Salvendy,Waldemar Karwowski,Vincent Duffy,2025-09-23 Comprehensive guide offering actionable strategies for enhancing human centered AI efficiency and productivity in industrial and systems engineering through the power of AI Advances in Artificial Intelligence Applications in Industrial and Systems Engineering is the first book in the Advances in Industrial and Systems Engineering series offering insights into AI techniques challenges and applications across various industrial and systems engineering ISE domains Not only does the book chart current AI trends and tools for effective integration but it also

raises pivotal ethical concerns and explores the latest methodologies tools and real world examples relevant to today s dynamic ISE landscape Readers will gain a practical toolkit for effective integration and utilization of AI in system design and operation The book also presents the current state of AI across big data analytics machine learning artificial intelligence tools cloud based AI applications neural based technologies modeling and simulation in the metaverse intelligent systems engineering and more and discusses future trends Written by renowned international contributors for an international audience Advances in Artificial Intelligence Applications in Industrial and Systems Engineering includes information on Reinforcement learning computer vision and perception and safety considerations for autonomous systems AS NLP topics including language understanding and generation sentiment analysis and text classification and machine translation AI in healthcare covering medical imaging and diagnostics drug discovery and personalized medicine and patient monitoring and predictive analysis Cybersecurity covering threat detection and intrusion prevention fraud detection and risk management and network security Social good applications including poverty alleviation and education environmental sustainability and disaster response and humanitarian aid Advances in Artificial Intelligence Applications in Industrial and Systems Engineering is a timely essential reference for engineering computer science and business professionals worldwide   **Artificial Intelligence** Arthur G.O. Mutambara,2025-04-09 This book presents contextualised and detailed research on Artificial Intelligence AI and the Global South It examines the key challenges of these emerging and least industrialised countries while proffering holistic and comprehensive solutions The book then explains how AI as part of these broad interventions can drive Global South economies to achieve inclusive development and shared prosperity The book outlines how countries can swiftly prepare to adopt and develop AI across all sectors It presents novel national regional and continental AI adoption development and implementation frameworks Features Broad non AI interventions and prescriptions to address Global South challenges A comprehensive but accessible introduction to AI concepts technology infrastructure systems and innovations such as AlphaFold ChatGPT 4 and DeepSeek R1 An overview of AI related technologies such as quantum computing battery energy storage systems 3D printing nanotechnology IoT and blockchain How to prepare emerging economies to unlock the benefits of AI while mitigating the risks Discussion of specific AI applications in 11 critical Global South sectors Details of 11 sector case studies of AI adoption in the Global South and Global North Ten country case studies Sharing emergent AI experiences in the Global South AI adoption framework vision strategy policy governance legislation regulation and implementation matrix A framework for democratising and decolonising AI The value proposition for AI research development and ownership in the Global South A case for the participation of the Global South in the AI semiconductor industry This book is aimed at policymakers business leaders graduate students academics researchers strategic thinkers and world leaders seeking to understand and leverage the transformative role of AI based systems in achieving inclusive development economic transformation and shared prosperity   *Hybrid Artificial Intelligence Systems* Emilio Corchado,Ajith

Abraham,2008-09-30 The Third International Workshop on Hybrid Artificial Intelligence Systems HAIS 2008 presented the most recent developments in the dynamically expanding realm of symbolic and sub symbolic techniques aimed at the construction of highly robust and reliable problem solving techniques Hybrid intelligent systems have become incre ingly popular given their capabilities to handle a broad spectrum of real world c plex problems which come with inherent imprecision uncertainty and vagueness high dimensionality and non stationarity These systems provide us with the oppor nity to exploit existing domain knowledge as well as raw data to come up with prom ing solutions in an effective manner Being truly multidisciplinary the series of HAIS workshops offers a unique research forum to present and discuss the latest theoretical advances and real world applications in this exciting research field This volume of Lecture Notes on Artificial Intelligence LNAI includes accepted papers presented at HAIS 2008 held in University of Burgos Burgos Spain Sept ber 2008 The global purpose of HAIS conferences has been to form a broad and interdis plinary forum for hybrid artificial intelligence systems and associated learning pa digms which are playing increasingly important roles in a large number of application areas Since its first edition in Brazil in 2006 HAIS has become an important forum for researchers working on fundamental and theoretical aspects of hybrid artificial intel gence systems based on the use of agents and multiagent systems bioinformatics and bio inspired models fuzzy systems artificial vision artificial neural networks opti zation models and alike

Deploying Artificial Intelligence to Achieve the UN Sustainable Development Goals Arthur Guseni Oliver Mutambara,2025-07-01 This book provides research insights into how Artificial Intelligence AI can be used to achieve the UN s Sustainable Development Goals SDGs 17 interconnected goals designed to address the world s most pressing challenges by 2030 It reviews the SDGs and discusses why progress has been mixed and uneven across different countries regions and goals The book posits that attaining the SDGs will depend on enhanced global cooperation increased funding improved infrastructure public private partnerships regional continental integration addressing the climate crisis inclusive economic transformation and visionary leadership More specifically the publication advocates leveraging innovative and transformative technologies particularly the deployment of AI The research acknowledges the risks of digital imperialism data colonialism and technological exclusion especially in emerging and least industrialised economies Hence in deploying AI to achieve the SDGs the book puts a premium on decoloniality in AI systems and democratising AI technology Provides a critique of the current SDGs approach by reframing the goals as a comprehensive risk assessment of humanity s most pressing threats in the 21st century Features broad and holistic interventions to accelerate the attainment of the SDGs Provides a comprehensive but accessible introduction to AI concepts and advanced innovations such as AlphaFold ChatGPT 4 DeepSeek R1 Grok 3 and autonomous vehicles drones and driverless cars Discusses the AI strategies of leading economies and assesses the impact of AI on geopolitics Provides a comprehensive critique of global AI efforts by the UN and African Union while proffering alternative paradigms and frameworks Presents the enablers drivers and strategic framework of AI deployment to

achieve the SDGs Develops and presents details of six distinct but related components of a novel Strategic Framework for developing and adopting AI Vision Strategy Policy Governance Legislation Regulations and Implementation Matrix Outlines specific ways that AI can be deployed to achieve each of the 17 SDGs and reviews seven countries experiences Explores an innovative forward looking and technology driven framework for equitable global socio economic transformation to succeed the SDGs post 2030   Biomolecular Interactions Using Machine Learning Joel Robert Bock,2003   **Artificial Intelligence** ,2004   **Data Integration in the Life Sciences** ,2005   **Algorithmic and Artificial Intelligence Methods for Protein Bioinformatics** Yi Pan,Min Li,Jianxin Wang,2013-10-07 Algorithmic and Artificial Intelligence Methods for Protein Bioinformatics An in depth look at the latest research methods and applications in the field of protein bioinformatics This book presents the latest developments in protein bioinformatics introducing for the first time cutting edge research results alongside novel algorithmic and AI methods for the analysis of protein data In one complete self contained volume Algorithmic and Artificial Intelligence Methods for Protein Bioinformatics addresses key challenges facing both computer scientists and biologists arming readers with tools and techniques for analyzing and interpreting protein data and solving a variety of biological problems Featuring a collection of authoritative articles by leaders in the field this work focuses on the analysis of protein sequences structures and interaction networks using both traditional algorithms and AI methods It also examines in great detail data preparation simulation experiments evaluation methods and applications Algorithmic and Artificial Intelligence Methods for Protein Bioinformatics Highlights protein analysis applications such as protein related drug activity comparison Incorporates salient case studies illustrating how to apply the methods outlined in the book Tackles the complex relationship between proteins from a systems biology point of view Relates the topic to other emerging technologies such as data mining and visualization Includes many tables and illustrations demonstrating concepts and performance figures Algorithmic and Artificial Intelligence Methods for Protein Bioinformatics is an essential reference for bioinformatics specialists in research and industry and for anyone wishing to better understand the rich field of protein bioinformatics   Undergraduate and Graduate Courses and Programs Iowa State University,2009   The Tenth Conference on Artificial Intelligence for Applications ,1994 The proceedings of the tenth annual CAIA include technical sessions of a technology related nature scheduling neural nets and machine learning natural language explanation expert systems enabling technology and diagnosis as well as those with a focus on applications CAD VLSI case based app   **IEEE Transactions on Circuits and Systems** ,2006   **Proceedings of the Twenty-second AAAI Conference on Artificial Intelligence** ,2007   Artificial Intelligence and Heuristic Methods in Bioinformatics Paolo Frasconi,Ron Shamir,2003 The 14 papers consider how various methods in artificial intelligence are applied to problems in bioinformatics Among the topics are statistical learning and kernel methods in bioinformatics new machine learning methods for predicting protein topologies multiple sequence alignments information in structure and function prediction pattern discovery and the algorithms of

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