

Patient Intelligence

Filter Patients

First Name

Last Name

Date of Birth

☐ Only New

By Identification

☐ Opioid Use Disorder Evaluation Recommended
0 total

☐ High MEDO
0 total

☐ Benzodiazepine Use with Opioids
0 total

☐ ED Visit for Opioid Overdose
0 total

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0 total

☐ Opioids Received from Multiple Pharmacies
0 total

☐ Substance Use Disorder Evaluation Recommended
0 total

☐ Opioid Use During Pregnancy
0 total

New	Name	DOB	Health plans	Opioid Risk Report
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+	Kjell Sennison	1/1/2001	+ None	↓ PDF
+	Arper Ljungberg	1/1/2001	+ None	↓ PDF
+	Amanda Olsson	1/1/2001	+ None	↓ PDF
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	Karolina Björklund	1/1/2001		
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Patient Intelligence Tech Repo

**Poonam Nandal, Mamta Dahiya, Meeta
Singh, Arvind Dagur, Brijesh Kumar**

Patient Intelligence Tech Repo:

Artificial Intelligence-Enabled Blockchain Technology and Digital Twin for Smart Hospitals Amit Kumar Tyagi, 2024-09-11 The book uniquely explores the fundamentals of blockchain and digital twin and their uses in smart hospitals Artificial Intelligence Enabled Blockchain Technology and Digital Twin for Smart Hospitals provides fundamental information on blockchain and digital twin technology as effective solutions in smart hospitals Digital twin technology enables the creation of real time virtual replicas of hospital assets and patients enhancing predictive maintenance operational efficiency and patient care Blockchain technology provides a secure and transparent platform for managing and sharing sensitive data such as medical records and pharmaceutical supply chains By combining these technologies smart hospitals can ensure data security interoperability and streamlined operations while providing patient centered care The book also explores the impact of collected medical data from real time systems in smart hospitals and by making it accessible to all doctors via a smartphone or mobile device for fast decisions Inevitable challenges such as privacy concerns and integration costs must of course be addressed However the potential benefits in terms of improved healthcare quality reduced costs and global health initiatives makes the integration of these technologies a compelling avenue for the future of healthcare Some of the topics that readers will find in this book include Wireless Medical Sensor Networks in Smart Hospitals DNA Computing in Cryptography Enhancing Diabetic Retinopathy and Glaucoma Diagnosis through Efficient Retinal Vessel Segmentation and Disease Classification Machine Learning Enabled Digital Twins for Diagnostic And Therapeutic Purposes Blockchain as the Backbone of a Connected Ecosystem of Smart Hospitals Blockchain for Edge Association in Digital Twin Empowered 6G Networks Blockchain for Security and Privacy in Smart Healthcare Blockchain Enabled Internet of Things IoTs Platforms for IoT Based Healthcare and Biomedical Sector Electronic Health Records in a Blockchain PSO Based Hybrid Cardiovascular Disease Prediction for Using Artificial Flora Algorithm AI and Transfer Learning Based Framework for Efficient Classification And Detection Of Lyme Disease Framework for Gender Detection Using Facial Countenances Smartphone Based Sensors for Biomedical Applications Blockchain for Improving Security and Privacy in the Smart Sensor Network Sensors and Digital Twin Application in Healthcare Facilities Management Integration of Internet of Medical Things IoMT with Blockchain Technology to Improve Security and Privacy Machine Learning Driven Digital Twins for Precise Brain Tumor and Breast Cancer Assessment Ethical and Technological Convergence AI and Blockchain in Halal Healthcare Digital Twin Application in Healthcare Facilities Management Cloud based Digital Twinning for Structural Health Monitoring Using Deep Learning Audience The book will be read by hospital and healthcare providers administrators policymakers scientists and engineers in artificial intelligence information technology electronics engineering and related disciplines Progressive Computational Intelligence, Information Technology and Networking Poonam Nandal, Mamta Dahiya, Meeta Singh, Arvind Dagur, Brijesh Kumar, 2025-07-22 Progressive Computational Intelligence

Information Technology and Networking presents a rich and diverse collection of cutting edge research real world applications and innovative methodologies spanning across multiple domains of computer science artificial intelligence and emerging technologies This comprehensive volume brings together different scholarly chapters contributed by researchers practitioners and thought leaders from around the globe The book explores a wide array of topics including but not limited to machine learning deep learning cloud computing cybersecurity Internet of Things IoT blockchain natural language processing image processing and data analytics It addresses the practical implementation of technologies in sectors such as healthcare agriculture education smart cities environmental monitoring finance and more Each chapter delves into specific challenges frameworks and experimental outcomes making this book an essential reference for academicians researchers industry professionals and students who aim to stay ahead in the rapidly evolving digital world

Computational Intelligence in Data Science Eunika Mercier-Laurent,Bhuvana Jayaraman,Priyadharsini Ravisankar,Angel Deborah S.,Anusha Jayasimhan,2025-09-30 The three volume set IFIP ICCIDS 748 749 and 750 constitutes the refereed post conference proceedings of the 8th IFIP TC 12 International Conference on Computational Intelligence in Data Science ICCIDS 2025 held in Chennai India during February 12 14 2025 The 91 papers including 70 regular papers and 21 short papers included in these proceedings were carefully reviewed and selected from 317 submissions The papers are organized in the following topical sections Part I Computer Vision for Real World Applications Part II Computer Vision for Real World Applications Emerging Trends in AI for Speech and Text Part III Emerging Trends in AI for Speech and Text Computational Intelligence for Secure Smart and Sustainable Applications

Multimodal Data Fusion for Bioinformatics Artificial Intelligence Umesh Kumar Lilhore,Abhishek Kumar,Narayan Vyas,Sarita Simaiya,Vishal Dutt,2025-01-14 Multimodal Data Fusion for Bioinformatics Artificial Intelligence is a must have for anyone interested in the intersection of AI and bioinformatics as it delves into innovative data fusion methods and their applications in omics research while addressing the ethical implications and future developments shaping the field today Multimodal Data Fusion for Bioinformatics Artificial Intelligence is an indispensable resource for those exploring how cutting edge data fusion methods interact with the rapidly developing field of bioinformatics Beginning with the basics of integrating different data types this book delves into the use of AI for processing and understanding complex omics data ranging from genomics to metabolomics The revolutionary potential of AI techniques in bioinformatics is thoroughly explored including the use of neural networks graph based algorithms single cell RNA sequencing and other cutting edge topics The second half of the book focuses on the ethical and practical implications of using AI in bioinformatics The tangible benefits of these technologies in healthcare and research are highlighted in chapters devoted to precision medicine drug development and biomedical literature The book addresses a wide range of ethical concerns from data privacy to model interpretability providing readers with a well rounded education on the subject Finally the book explores forward looking developments such as quantum computing and augmented reality in bioinformatics AI This

comprehensive resource offers a bird's eye view of the intersection of AI data fusion and bioinformatics catering to readers of all experience levels *Artificial Intelligence, Machine Learning, and Data Science Technologies* Neeraj Mohan, Ruchi Singla, Priyanka Kaushal, Seifedine Kadry, 2021-10-11 This book provides a comprehensive conceptual and detailed overview of the wide range of applications of Artificial Intelligence Machine Learning and Data Science and how these technologies have an impact on various domains such as healthcare business industry security and how all countries around the world are feeling this impact The book aims at low cost solutions which could be implemented even in developing countries It highlights the significant impact these technologies have on various industries and on us as humans It provides a virtual picture of forthcoming better human life shadowed by the new technologies and their applications and discusses the impact Data Science has on business applications The book will also include an overview of the different AI applications and their correlation between each other The audience is graduate and postgraduate students researchers academicians institutions and professionals who are interested in exploring key technologies like Artificial Intelligence Machine Learning and Data Science **Technology Innovation for Business Intelligence and Analytics (TIBIA)** Haitham M. Alzoubi, Muhammad Turki Alshurideh, Srinidhi Vasudevan, 2024-03-21 This book provides a standpoint on how to effectively use technology innovation for business intelligence and analytics It presents an approach that combines cutting edge technological advancements with practical applications in the business world The book covers a range of innovative technologies and how they can be applied to enhance business intelligence and analytics It is primarily aimed at professionals in the business field data analysts and students studying subjects This book is especially beneficial for those who want to grasp and apply the technological trends in making strategic business decisions Its comprehensive coverage makes it an indispensable resource for anyone in the intersection of technology and business analytics **Essentials of Health Information Systems and Technology** Jean A Balgrosky, 2014-08-11 As health care and public health continue to evolve the field of Health Information Systems HIS has revealed an overwhelming universe of new emerging competing and conflicting technologies and services Even seasoned HIS professionals as well as those new to the field are often confounded by these myriad systems Essentials of Health Information Systems and Technology unravels the mysteries of HIS by breaking these technologies down to their component parts while articulating intricate concepts clearly and carefully in simple reader friendly language The book provides a thorough yet unintimidating introduction to this complex and fascinating field This book will provide undergraduate and early graduate students with a solid understanding not only of what is needed for a successful healthcare career in HIS but also of the vast frontier that lies before us as we develop new tools to support improved methods of care analytics policy research and public health Contents Include HIS overview Systems and management Biomedical informatics Data and analytics Research policy and public health Future directions of HIS *Sex and Gender Bias in Technology and Artificial Intelligence* Davide Cirillo, Silvina Catuara Solarz, Emre Guney, 2022-05-21 Sex and Gender Bias in Technology and

Artificial Intelligence Biomedicine and Healthcare Applications details the integration of sex and gender as critical factors in innovative technologies artificial intelligence digital medicine natural language processing robotics for biomedicine and healthcare applications By systematically reviewing existing scientific literature a multidisciplinary group of international experts analyze diverse aspects of the complex relationship between sex and gender health and technology providing a perspective overview of the pressing need of an ethically informed science The reader is guided through the latest implementations and insights in technological areas of accelerated growth putting forward the neglected and overlooked aspects of sex and gender in biomedical research and healthcare solutions that leverage artificial intelligence biosensors and personalized medicine approaches to predict and prevent disease outcomes The reader comes away with a critical understanding of this fundamental issue for the sake of better future technologies and more effective clinical approaches

First comprehensive title addressing the topic of sex and gender biases and artificial intelligence applications to biomedical research and healthcare Co published by the Women s Brain Project a leading non profit organization in this area Guides the reader through important topics like the Generation of Clinical Data Clinical Trials Big Data Analytics Digital Biomarkers Natural Language Processing

Recommender System with Machine Learning and Artificial Intelligence Sachi Nandan Mohanty,Jyotir Moy Chatterjee,Sarika Jain,Ahmed A. Elngar,Priya Gupta,2020-06-09 This book is a multi disciplinary effort that involves world wide experts from diverse fields such as artificial intelligence human computer interaction information technology data mining statistics adaptive user interfaces decision support systems marketing and consumer behavior It comprehensively covers the topic of recommender systems which provide personalized recommendations of items or services to the new users based on their past behavior Recommender system methods have been adapted to diverse applications including social networking movie recommendation query log mining news recommendations and computational advertising This book synthesizes both fundamental and advanced topics of a research area that has now reached maturity Recommendations in agricultural or healthcare domains and contexts the context of a recommendation can be viewed as important side information that affects the recommendation goals Different types of context such as temporal data spatial data social data tagging data and trustworthiness are explored This book illustrates how this technology can support the user in decision making planning and purchasing processes in agricultural healthcare sectors

Health Informatics: Practical Guide for Healthcare and Information Technology Professionals (Sixth Edition) Robert E. Hoyt,Ann K. Yoshihashi,2014 Health Informatics HI focuses on the application of Information Technology IT to the field of medicine to improve individual and population healthcare delivery education and research This extensively updated fifth edition reflects the current knowledge in Health Informatics and provides learning objectives key points case studies and references

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