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AI, Personalization, Equity, and the Future of Learning Wang, Viktor, 2025-07-10 The integration of AI into education has redefined how learning is delivered and measured There is great potential for AI to drive a more personalized learning experience while also tailoring instructions to a person s individuals needs While there are promises to enhance engagement and achievement it also raises critical questions about equity and access As we envision the future of learning it is essential to explore how AI can be harnessed not only to support personalization but also to bridge educational gaps ensuring that innovation benefits all learners regardless of background or circumstance **AI Personalization Equity and the Future of Learning** explores the transformation of AI in education and its impacts on personalized and equitable learning This book provides a critical lens on equity and access encouraging the development of inclusive AI driven solutions that benefit diverse learners worldwide Covering topics such as academic research speech recognition tools and workforce readiness this book is an excellent resource for researchers educators administrators policymakers instructional designers academicians and more *Artificial Intelligence with and for Learning Sciences. Past, Present, and Future Horizons* Fabio

Palomba, Carmine Gravino, 2024-08-01 This book constitutes the refereed conference proceedings of the First Workshop on Artificial Intelligence with and for Learning Sciences Past Present and Future Horizons WAILS 2024 held in Salerno Italy during January 18 19 2024 The 14 full papers and 5 short papers presented in this book were carefully reviewed The contributions present and discuss previous achievements current challenges and solutions and future perspectives concerned with the adoption of artificial intelligence methods and techniques in the context of learning sciences **Smart Business**

Technologies Ali Emrouznejad, Slimane Hammoudi, Fons Wijnhoven, 2025-10-31 This book constitutes the conference proceedings of the 22nd International Conference on Smart Business Technologies ICSBT 2025 held in Bilbao Spain during June 11 12 2025 The 19 full papers included in this book were carefully reviewed and selected from 39 submissions They focus on the conference theme Artificial Intelligence and The Future of GenAI in Business highlighting the transformative potential of Generative AI and its applications in the business world *Human Factors in Design, Engineering, and Computing* Tareq Ahram, Waldemar Karwowski, Jay Kalra, 2025-11-20 Proceedings of the AHFE International Conference on

Human Factors in Design Engineering and Computing AHFE 2025 Hawaii Edition Hawaii USA 8 10 December 2025

Mastering Quantum Computing with Qiskit Shalini Devendrababu, Sai Nandan Morapakula, Srinjoy Ganguly, 2025-11-26 TAGLINE Master Quantum Computing with Qiskit to Build Powerful Applications KEY FEATURES Learn quantum computing fundamentals including qubits and entanglement Explore key quantum algorithms and new features of Qiskit 1 0 Build real world quantum applications for complex problem solving DESCRIPTION With over 450 000 users worldwide Qiskit has become the go to platform for building large scale quantum applications on systems with hundreds of qubits Mastering Quantum Computing with Qiskit offers a comprehensive guide to mastering quantum computing using IBM

s powerful open source framework This book begins by introducing the core concepts of mathematics quantum mechanics and computation before diving into qubits and quantum logic gates for both single and multi qubit systems You ll then explore key features of Qiskit including mapping optimization and transpilation essential for building efficient quantum circuits The book also covers a range of important topics from foundational quantum algorithms like Grover s Shor s and Fourier s to quantum communication protocols and variational quantum algorithms Finally advanced sections on quantum machine learning error mitigation and Qiskit Pulse will empower you to solve real world problems and stay at the forefront of quantum computing innovation Dive in today and unlock the power of quantum computing to build the applications of tomorrow Let this book be your guide to mastering Qiskit and shaping the future of technology

WHAT WILL YOU LEARN

Understand the mathematics behind digital quantum computing technology with essential quantum mechanics Explore quantum hardware platforms and their working principles Get familiar with the features of the new utility scale Qiskit 1 0 and quantum logic gates used for making quantum circuits Gain in depth knowledge about Qiskit transpilation mapping and quantum error mitigation processes Learn the theory and implementation behind major quantum algorithms including Shor s Grover s and Fourier s transforms Solve real life application problems using quantum machine learning and variational quantum algorithms

WHO IS THIS BOOK FOR This book is tailored for beginners in quantum computing including students professionals researchers and executives It s perfect for anyone eager to understand the impact of quantum technology and motivated to pursue a career or deepen their knowledge in this rapidly evolving field For experienced readers this book offers a refresher and advanced insights into Qiskit 1 0 including optimization techniques quantum machine learning and error mitigation while exploring the latest developments in quantum computing

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Progress in Artificial Intelligence Manuel Filipe Santos, José Machado, Paulo Novais, Paulo Cortez, Pedro Miguel Moreira, 2024-11-15

The 3 volume set LNAI 14967 14968 and 14969 constitutes the proceedings of the 23rd EPIA Conference on Artificial Intelligence EPIA 2024 held in Viana do Castelo Portugal during September 3 6 2024 The 94 full papers presented in these proceedings were carefully reviewed and selected from 187 submissions The papers are organized in the following topical sections

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and Applications GenAI Intelligent Robotics IROBOT Knowledge Discovery and Business Intelligence KDBI Natural Language Processing Text Mining and Applications TeMA and Data Centric AI Solutions and Emerging Technologies DCenAI

Mastering Quantum Computing with Qiskit: Master the Fundamentals, Explore Algorithms, and Build Scalable Quantum Applications Using IBM Qiskit to Solve Real-World Problems Shalini Devendrababu, Sai Nandan, Srinjoy Ganguly, 2025-11-26

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Cybersecurity George Dimitoglou, Leonidas Deligiannidis, Hamid R. Arabnia, 2025-12-04 The depth of our dependence on technology in our interconnected world underscores the critical role of cyber security This book provides essential insights into the latest research and best practices and techniques for protecting against cyber threats emphasizing the critical relevance of cyber security in safeguarding personal information businesses and national security

You to the Power of Two Joseph Bradley, Don Tapscott, 2025-12-02 A new and previously unexplained era of artificial intelligence will transform human life forever Discover what this means for our personal identity and our future AI tools are already reshaping the way we work and communicate but as they gain autonomy they will no longer be mere tools they will become active participants in our world As our digital identities become smarter and more capable we enter the age of identic AI a world where ever present

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