

# Metaverse

The Future of Events Cryptocurrencies and Tradable Crypto-Tokens Digital Transformation in Healthcare 5.0 Complex Engineering Systems – Modeling and Optimization Artificial Intelligence in Cancer Sustainability in Healthcare ~ The metaverse Anticipating the Metaverse Metaverse Metaverse IN PURSUIT OF THE METAVERSE Special Issue: Metaverse What the Metaverse Looks Like?

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this new volume is a comprehensive exploration into the transformative trends innovative strategies and emerging paradigms that are redefining the landscape of events globally offering a nuanced understanding of the forces driving change and the opportunities they present for event professionals businesses and communities the book explores the integration of augmented reality and virtual experiences in sustainable event management practices exploring from the rise of hybrid events to the impact of artificial intelligence on event planning and execution topics also cover diverse types of events including religious and cultural events how global events affect the growth of international tourism incorporating sustainability into event planning and much more

can cryptocurrencies and crypto protocols be rigorously analyzed over the past decade the world has witnessed the rapid rise of cryptocurrencies and crypto assets yet many financial professionals and students still struggle to confidently engage with these emerging digital instruments drawing on deep experience this book bridges that critical knowledge gap demystifying the design risks and economics of crypto protocols and their tokens inside you'll discover how blockchain ecosystem agents interact with cryptocurrencies and crypto tokens the mechanisms by which tokens are created exchanged stored and destroyed a stable taxonomy of crypto tokens through a traditional finance lens how to analyze token features relevant to valuation inflation and property rights the connection between token design and financial or operational risks real world implementation in major crypto protocols a practical interpretation of decentralized finance defi designed as both a textbook and a long term professional reference this book features over 200 original illustrations and hundreds of up to date references whether you're a financial advisor quantitative analyst auditor venture capitalist consultant regulator or legal professional you'll find the principles tools and methodology you need for clear explainable results unlock the world of crypto with clarity and confidence

digital transformation in healthcare 5.0 iot ai and digital twin provides a comprehensive overview of the integration of cutting edge technology with healthcare from the fourth industrial revolution 4ir to the introduction of iot ai and digital twin technologies this in depth discussion of the digital revolution expanding the healthcare industry covers a wide range of topics including digital disruption in healthcare delivery the impact of 4ir and health 4.0 e health services and applications virtual reality's impact on accessible healthcare delivery digital twins and dietary health technologies big data analytics in healthcare systems machine learning models for cost effective healthcare delivery systems affordable healthcare with machine learning enhanced biomedical signal processing with machine learning and data driven ai for information retrieval of biomedical images

complex engineering systems modeling and optimization offers an in depth exploration of the foundational principles advanced methodologies and interdisciplinary applications essential for understanding and managing intricate engineering systems spanning mathematical modeling numerical simulation

optimization strategies and ai assisted techniques the book presents a rich blend of theory and real world problem solving tools this comprehensive volume is tailored for researchers professionals and graduate students engaged in engineering applied mathematics and computational sciences covering diverse themes from system of systems behavior and multiphysics modeling to nanofluid dynamics fractional heat transfer queuing theory and machine learning integration the chapters collectively emphasize the interplay between complexity adaptability and innovation the contributors shed light on modern challenges like cryogenic flow analysis pressure sensing in microfluidics mhd flow behavior and ai driven predictive modeling

this book explores a wide range of methods for advanced solutions in the field of oncology it explores the transformative role of ai in advancing cancer care focusing on its applications in drug discovery surgical progress and digital twin technology the book provides an in depth analysis of ai s impact on various cancers including breast colorectal brain and others and highlights its potential to enhance early detection accurate diagnosis and personalized treatment the book will investigate the development and optimization of ai algorithms to achieve high accuracy in detecting malignant cells at different stages the technologies encompass machine learning techniques to identify patterns in medical imaging natural language processing to evaluate patient histories and deep learning models to forecast treatment outcomes specific methodologies such as supervised and unsupervised learning models convolutional neural networks for image analysis and reinforcement learning for adaptive treatment strategies are provided the utilization of case studies and real world examples in cancer care will demonstrate every approach enabling readers to gain a practical understanding of how these technologies might be implemented

sustainability in healthcare advances in mhealth ai and robotics explores sustainable methods in the healthcare industry focusing on rural and community healthcare improvement the use of robots for sustainability and the implementation of ai in healthcare it also explores additive manufacturing mobile health biomedical engineering and telemedicine s role in healthcare sustainability management the book also discusses the ethical concerns environmental social and economic implications of sustainability in healthcare supply chain management and pandemic

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