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Richard Bailey



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Financial Cryptography and Data Security. FC 2024 International Workshops Jurlind Budurushi, Oksana Kulyk, Sarah Allen, Theo Diamandis, Ariah Klages-Mundt, Andrea Bracciali, Geoffrey Goodell, Shin'ichiro Matsuo, 2024-11-29 This book constitutes the proceedings of the workshops that have been held in conjunction with the 28th International Conference on Financial Cryptography FC 2024 which took place in Willemstad Cura ao during March 4 8 2024 The total of 23 papers included in this book stem from the following workshops 9th Workshop on Advances in Secure Electronic Voting Schemes Voting 2024 focusing on secure voting protocols has accepted 5 papers out of 13 submissions 4th Workshop on Decentralized Finance DeFI 2024 focusing on decentralized finance and a blockchain powered peer to peer financial system has received 32 submissions and accepted 4 papers for inclusion in this book 8th

Workshop on Trusted Smart Contracts WTSC 2024 dealing with smart contracts and other decentralised applications accepted 5 papers from 11 submissions and the 5th Workshop on Coordination of Decentralized Finance CoDecFin 2024 discussing multi disciplinary issues regarding technologies and operations of decentralized finance based on permissionless blockchain has accepted 8 full and 1 short paper from 15 submissions

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Realistic and Ethical Use of Artificial Intelligence Maggi Savin-Baden, Zak Savin-Baden, 2025-12-08 Current perspectives on artificial intelligence AI tend to focus on the wide parameters between fear and hope Realistic and Ethical Use of Artificial Intelligence provides some ethical hope with realistic solutions It deals with the complexities of AI unpacking specific challenges presented by the AI problem and suggesting what we do about them This book is written by an experienced researcher and a young innovator with expert reflections from researchers and practitioners It promotes community focused collective values and ethical uses of AI and it challenges ideologies based on capitalist modes of consumption privilege and exploitation Chapters explain current understandings of AI how it has developed since its inception and the various types of AI The text explores issues such as scraping of data privacy unethical corporate practices trust and AI abuse as well as outlining the potential environmental social and psychological impact of AI for better and for worse Discussions across this book are underpinned by both research and media perspectives that introduce concerns and offer suggestions and explanations about ways to use AI in realistic and ethical ways This up to date text is ideal for anyone looking for a deeper understanding of what counts as AI the moral questions troubling both researchers and the general public and how AI can be a fantastic tool if built and used ethically

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