

1. Record Nr.	UNINA9910983068503321
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Titolo	EAI 3rd International Conference on Smart Technologies and Innovation Management : MTYME 2024 // edited by Hamed Taherdoost, Yousef Farhaoui, Seyed Reza Shahamiri, Tuan-Vinh Le, Mitra Madanchian, Mukesh Prasad
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-64957-5
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (205 pages)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
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Disciplina	006
Soggetti	Telecommunication Cooperating objects (Computer systems) Artificial intelligence Communications Engineering, Networks Cyber-Physical Systems Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	MTYME 2021 -- Chapter 1. A Location-based Mobile Advertising System for Small-to-Medium Businesses -- Chapter 2. Cyber Threat Intelligence Methodologies: Hunting Cyber Threats with Threat Intelligence Platforms and Deception techniques -- Chapter 3. Probabilistic update policy to deal with bandits for staged problems applied to Cases -- Chapter 4. Virtual Job Expo: A Practical Approach to Virtual Reality in Different Development Engines -- Chapter 5. Towards the comprehensive detection of fake news in socio-digital media in Mexico with machine learning -- Chapter 6. Virtual reality training simulation for controlled land unmanned vehicle: a feasibility model -- Chapter 7. Data-Driven Cyber Threat Intelligence: a survey of Mexican

territory -- Chapter 8. Fusion of Digital Mammography with High Resolution Breast PET: An Application to Breast Imaging -- Chapter 9. A model for the control and monitoring of supply chain indicators -- Chapter 10. Parking Slots: the last mile literature review -- Chapter 11. Technologies in education for visually impaired people: a literature review -- Chapter 12. sEMG Classification of Upper Limb Movements under different loads.

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#### Sommario/riassunto

This book presents the proceedings of 4th EAI International Conference on Smart Technology (MTYMEX), which took place March 28-29, 2024, Vancouver, B.C., Canada. MTYMEX is an international conference aimed at demonstrating the potential of new applications for the Internet in the future. The authors offer perspectives on research on smart technologies in society, including the results of research projects on virtual reality, block chain, artificial intelligence, and smart cities. The book offers examples of applications with smart technologies in different knowledge areas. The conference brings together the academic, research and private sectors working on applications and smart devices for e-health and smart cities. Presents the proceedings of 3rd EAI International Conference on Smart Technology (MTYMEX 2024); Includes results of research projects on virtual reality, blockchain, artificial intelligence and smart cities; Offers examples of applications with smart technologies in different knowledge areas. .

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