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Sujet(s) de recherche :

Blockchain
Artificial Intelligence
Digital Transformation

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IDE

Morteza Alaeddini holds a double-disciplinary Ph.D. in Management Science and Computer Science from the Université Grenoble Alpes, France. He also holds an M.Sc. degree in Engineering of Information Technology and a B.Sc. in Industrial Engineering, both from the Amirkabir University of Technology, Iran. Morteza's research interests lie in the application of Artificial Intelligence and Blockchain in financial markets, supply chains, and smart cities. He has published several papers in peer-reviewed journals and has presented his work at various conferences in the fields of Computer Science, Information Systems, and Finance. Besides his academic and research background, Morteza is also a multi-disciplinary design practitioner with experience spanning product design and development.

Fonctions

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Publications académiques

11 documents

Articles dans une revue6 document

- Paul Reaidy, Morteza Alaeddini, Angappa Gunasekaran, Muazam Shahzad, Olivier Lavastre. Unveiling the impact of industry 4.0 on supply chain performance: the mediating role of integration and visibility. *Production Planning and Control*, 2024, pp.1 – 22. .
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- Morteza Alaeddini, Ahmad Kardan. E-learning governance – Towards an applicable framework. *2010 2nd International Conference on Education Technology and Computer (ICETC)*, Jun 2010, Shanghai, China. pp.V3-529-V3-533, .

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- Morteza Alaeddini, Julie Dugdale, Paul Reaidy, Philippe Madiès. Exploring Credit Relationship Dynamics in an Interbank Market Benefiting from Blockchain-based Distributed Trust: Insights from an Agent-based Model. *Advances in Social Simulation*, Springer Nature Switzerland, pp.407-419, 2023, Springer Proceedings in Complexity, .
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- Morteza Alaeddini, Seyed Alireza Hashemi. Evaluating the Performance of IT Governance in Service-Oriented Enterprises. *ICT for a Better Life and a Better World*, 30, Springer International Publishing, pp.323-333, 2019, Lecture Notes in Information Systems and Organisation, .



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