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Short CV

Athanasios Sidiropoulos is a PhD Candidate at the Division of Industrial Management of Mechanical Engineering, Aristotle University of Thessaloniki (AUTH), Greece. He is a Junior Researcher (since 2020) at the Laboratory of Statistics and Qualitative Analysis Methods of the Industrial Management Division of the Mechanical Engineering Department of the Aristotle University of Thessaloniki (A.U.Th.), Greece. His PhD field is “Digital Transformation and Operational Optimization in Supply Chains”. He also received his Diploma in Electrical and Computer Engineering in 2019 from the Department of Electrical and Computer Engineering, A.U.Th. Mr Sidiropoulos’s scientific interests cover the fields of Information Technology, Industry 4.0, Digital Transformation and Operational Optimization in Supply Chains. His research interests include information systems, industrial systems, industrial management, supply chains design and management and simulation techniques, while he is focusing on the digital transformation in the supply chain ecosystem.

Academic Publications:

- [1] Mallioris P., **Sidiropoulos A.**, Bechtsis D., Vlachos D. Abstract—, “High Accuracy Data Management and Processing Models,” *Int. J. New Technol. Res.*, vol. 6, no. 12, pp. 118–121, 2021, doi: 10.31871/ijntr.6.12.25.