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A novel Multiple Attribute Decision Making approach based on interval data using U2P-Miner algorithm

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Author :

Hêriş Golpîra

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Response: The Biography of the author is as follows:

Hêriş Golpîra accomplished his BSc in Industrial Engineering at University of Kurdistan, Iran (2003), and MSc in Industrial Engineering at University of Science and Technology (IUST), Tehran, Iran (2006). He obtained his PhD in Industrial Engineering-Operations Research and System Engineering from Sciences & Research Branch, Islamic Azad University, Tehran, Iran (2015). Currently, He is an Assistant Professor at Department of Industrial Engineering, Islamic Azad University, Sanandaj Branch, Kurdistan, Iran. His research is in the areas of Applied Operations Research especially in Electricity Marketing, Decision Making under Uncertainty, Scheduling, and Supply Chain Management. Dr. Golpîra has published articles in such journals as Computers & Industrial Engineering, Sustainable Cities and Society, and Energy Conversion and Management.

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