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629	LLM Chatbot for Autonomous Uav Support in High-Performance Computing (HPC)	MARIAN PASLIPSKY (UNE)*
637	Multi-Agent Transformer Networks for Tourism Overcrowding Mitigation	BRINDA UDITHA KUCHE NSP (College of Management Science, Chengdu University of Technology, Chengdu, 610059), Yuyan Luo (corresponding author) (College of Management Science, Chengdu University of Technology, Chengdu, 610059), Victor Kombou (University of Electronic Science and Technology of China)*, Jonathan Anta Lesda (School of Nuclear and Automation Engineering, Chengdu University of Technology Chengdu, 610059)
642	NLD-LLM: A Systematic Framework for Evaluating Small Language Transformer Models on Natural Language Description	Hamed Jelodar (UNB), Mohammad Meymani (UNB)*, Parisa Hamedi (UNB), Sandra Bai (UNB), Tochukwu Emmanuel Nwankwo (UNB), Roozbeh Razavi-Far (UNB), Ali Ghorbani (UNB)
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