## QUIC Network Traffic Classification Using Ensemble Ma

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Citation Report

#	Article	IF	CITATIONS
1	Applying Machine Learning in Retail Demand Prediction—A Comparison of Tree-Based Ensembles and Long Short-Term Memory-Based Deep Learning. Applied Sciences (Switzerland), 2023, 13, 11112.	2.5	2
2	A novel anomaly detection model for secure multipath QUIC communications by jointly using empirical mode decomposition and long short-term memory networks. Intelligent Decision Technologies, 2024, , 1-22.	0.9	0