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SA2	Strategic Manipulation in Temporal Voting with Undesirable Candidates (Student Abstract)	Tzeh Yuan Neoh; Nicholas Teh
SA3	Preliminary Evaluation of the Test-Time Training Layers in Recommendation System (Student Abstract)	Tianyu Zhan; Zheqi Lv; Shengyu Zhang; Jiwei Li
SA5	WaveMixSR-V2: Enhancing Super-resolution with Higher Efficiency (Student Abstract)	Pranav Jeevan; Neeraj Nixon; Amit Sethi
SA7	Deep Radon Prior: A Fully Unsupervised Framework for Sparse-View CT Reconstruction (Student Abstract)	Jintao Fu; Yuewen Sun; Peng Cong
SA8	Comparative Analysis of Demonstration Selection Algorithms for In-Context Learning in Large Language Models (Student Abstract)	Dong Shu; Mengnan Du
SA10	Transfer Learning in Financial Time Series with Gramian Angular Field (Student Abstract)	Hou-Wan Long; On-In Ho; Qi-Qiao He; Yain-Whar Si
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