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LETTER OF RECOMMENDATION

Dr. Han Xinyu, currently a lecturer at the School of Future Technology, Nanjing University of Information Science and Technology, holds a Ph.D. in Mathematics from Harbin Institute of Technology (Shenzhen). He has published seven research papers in high-impact journals, including IEEE Transactions on Neural Networks and Learning Systems (TNNLS), Neurocomputing, and Chaos. In 2021, he was awarded a prestigious scholarship by the China Scholarship Council (CSC) to pursue a one-year joint Ph.D. program at the Department of Mathematics, National University of Singapore (NUS).

Dr. Han's current research centers on the interpretability of deep learning models. His work aims to establish solid theoretical foundations to enhance model reliability and provide principled guidance for improving performance, particularly in high-stakes applications such as meteorology.

He serves as the principal investigator for the project funded by the National Natural Science Foundation of China (NSFC). The project, titled "Interpretability Analysis for Generalization in Spatio-Temporal Graph Neural Networks and Its Applications," reflects his commitment to advancing trustworthy and explainable AI.

Given his strong academic background, demonstrated research capabilities, and dedication to impactful interdisciplinary work, I strongly recommend Dr. Han Xinyu for participation in the Hong Kong Laureate Forum.



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