THE HONG KONG POLYTECHNIC UNIVERSITY
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Research Centre on Data Science & Artificial Intelligence
RC-DSAI 人工智能與數據科學研究中心

IEEE Computational Intelligence Society

Distinguished Seminar Series on Data Science & Artificial Intelligence

How to Conduct High-Quality Research and Publish at IEEE Journals and Conferences

Prof. Xuemin SHEN
University Professor
Department of Electrical and Computer Engineering
University of Waterloo
Canada

📅 **25 Apr 2024 (Thu)**

🕐 **15:30 – 16:30 (HKT, UTC+8)**

📍 **Online via Zoom / N003**

🅰 **English**

✏ **Please register at https://polyu.hk/OVvmQ or scan the QR code**

All are welcome!

Abstract

In this talk, I will firstly introduce the status report of TWireless, and then talk about the steps of how to write a good paper, including the preparations before writing, useful guidelines when composing a paper, such as technique presentation, paper structure, writing style, ethical issues, etc., and also the revision principle and the rebuttal process after receiving the comments.

About the Speaker

Prof. Xuemin SHEN (Sherman) received the Ph.D. degree in electrical engineering from Rutgers University, New Brunswick, NJ, USA, in 1990. He is a University Professor with the Department of Electrical and Computer Engineering, University of Waterloo, Canada. His research focuses on network resource management, wireless network security, Internet of Things, 5G and beyond, and vehicular networks. Prof. Shen received the Canadian Award for Telecommunications Research from the Canadian Society of Information Theory (CSIT) in 2021, the R.A. Fessenden Award in 2019 from IEEE, Canada, Award of Merit from the Federation of Chinese Canadian Professionals (Ontario) in 2019, James Evans Avant Garde Award in 2018 from the IEEE Vehicular Technology Society, Joseph LoCicero Award in 2015 and Education Award in 2017 from the IEEE Communications Society, and Technical Recognition Award from Wireless Communications Technical Committee (2019) and AHSN Technical Committee (2013). He has also received the Excellent Graduate Supervision Award in 2006 from the University of Waterloo and the Premier's Research Excellence Award (PREA) in 2003 from the Province of Ontario, Canada. He served as the Technical Program Committee Chair/Co-Chair for IEEE Globecom'16, IEEE INFOCOM'14, IEEE VTC'10 Fall, IEEE Globecom'07, and the Chair for the IEEE Communications Society Technical Committee on Wireless Communications. Prof. Shen is the President of the IEEE Communications Society. He was the Vice President for Technical & Educational Activities, Vice President for Publications, Member-at-Large on the Board of Governors, Chair of the Distinguished Lecturer Selection Committee, Member of IEEE Fellow Selection Committee of the ComSoc. Prof. Shen served as the Editor-in-Chief of the IEEE Internet of Things Journal, IEEE Network, and IET Communications. Prof. Shen is a registered Professional Engineer of Ontario, Canada, an Engineering Institute of Canada Fellow, a Canadian Academy of Engineering Fellow, a Royal Society of Canada Fellow, a Chinese Academy of Engineering Foreign Member, and a Distinguished Lecturer of the IEEE Vehicular Technology Society and Communications Society.