



海外名家讲学系列学术讲座

腾讯会议：388-9628-2029

主持人：宋令阳、张泓亮

Topic 1: A Full Dive into Realizing the Edge-enabled Metaverse: Visions and Architecture

时间：2022年12月3日，下午14:00-16:30

Topic 2: A Full Dive into Realizing the Edge-enabled Metaverse: Enabling Technologies and Challenges

时间：2022年12月4日，下午14:00-16:30

Speaker: Dusit Niyato, Ph.D.

President's Chair Professor in Computer Science and Engineering

Nanyang Technological University, Singapore

Editor-in-Chief, IEEE Communications Surveys and Tutorials



Brief-Bio:

Dusit Niyato is currently the President's Chair professor in Computer Science and Engineering, Nanyang Technological University, Singapore. He received B.E. from King Mongkuk's Institute of Technology Ladkrabang (KMITL), Thailand in 1999 and Ph.D. in Electrical and Computer Engineering from the University of Manitoba, Canada in 2008. Dusit's research interests are in the areas of distributed collaborative machine learning, Internet of Things (IoT), edge intelligent metaverse, mobile and distributed computing, and wireless networks. Dusit won the Best Young Researcher Award of IEEE Communications Society (ComSoc) Asia Pacific, The 2011 IEEE Comsoc Fred W. Ellersick Prize Paper Award, the IEEE Computer Society Middle Career Researcher Award for Excellence in Scalable Computing in 2021, and Distinguished Technical Achievement Recognition Award of IEEE ComSoc Technical Committee on Green Communications and Computing 2022. Currently, Dusit is serving as Editor-in-Chief of IEEE Communications Surveys and Tutorials, an area editor of IEEE Transactions on Vehicular Technology, editor of IEEE Transactions on Wireless Communications, associate editor of IEEE Internet of Things Journal, IEEE Transactions on Mobile Computing, IEEE Wireless Communications, IEEE Network, and ACM Computing Surveys. He was a guest editor of IEEE Journal on Selected Areas on Communications. He was a Distinguished Lecturer of the IEEE Communications Society for 2016-2017. He was named the 2017-2021 highly cited researcher in computer science. He is a Fellow of IEEE and a Fellow of IET.

欢迎各位专家学者、同学们参加!