



The 2024 IEEE 99th Vehicular Technology Conference: VTC2024-Spring will be held in Singapore, June 24-27. This semi-annual flagship conference of IEEE Vehicular Technology Society will bring together individuals from academia, government, and industry to discuss and exchange ideas in the fields of wireless, mobile, and vehicular technology.

IEEE VTC2024-Spring will feature world-class plenary speakers, tutorials, technical as well as application sessions, and an innovative Industry Track, which will feature panels and presentations with industry leaders sharing their perspectives on the latest technologies.

Workshop Schedule can be found here: [W12 Program](#)

Keynote Speaker's Bios:



Chi-Wai Chow

Bio: Prof. Chi-Wai Chow (Senior Member, IEEE) received the B.Eng. (Hons.) and Ph.D. degrees from the Department of Electronic

Engineering, The Chinese University of Hong Kong (CUHK), in 2001 and 2004, respectively. His Ph.D. degree was focused on optical packet switched networks. He was a Postdoctoral Fellow with CUHK, involved in silicon photonics. From 2005 to 2007, he was a Postdoctoral Research Scientist involved mainly in two European Union Projects, such as photonic integrated extended metro and access network (PIEMAN) and transparent ring interconnection using multi-wavelength photonic switches (TRIUMPH) with the Department of Physics, Tyndall National Institute, University College Cork, Ireland. In 2007, he joined the Department of Photonics, National Yang Ming Chiao Tung University, Taiwan, where he is currently a Professor.



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