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**Prof. Ching-Yuan Su** obtained his Ph.D. from National Tsing Hua University in 2010. After that, he joined Research Center for Applied Sciences, Academia Sinica Taiwan, as a postdoctoral research fellow before taking a faculty position at the Department of Electronic Engineering, Chang Gung University in 2012. In 2013, he transferred to the Graduate Institute of Energy Engineering, National Central University(NCU), as an assistant professor. In 2018, he was promoted to full professor. In 2022 he was appointed as director of the optronic materials division at the Optical Science Center ( NCU).

His research activities focus on advanced functional graphene and 2D materials, including the fundamental study and their applications on energy storage materials and nanoelectronics. He has published over 110 papers with h-index of 34. He has over 30 invited lectures at highly recognized international conferences on graphene and 2D-related materials. He has won awards including MOST Futuristic Breakthrough Technology Award (2020), the MOST Outstanding Young Scholar Award(2020), and Outstanding Research Awards in NCU(2016-2022).