

**Hsisheng Teng (鄧熙聖)**

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Educational Background:

1987/09-1992/05, Ph.D., Engineering, Brown University, USA

Research Interests:

Photocatalytic H₂ evolution, lithium ion battery, electrochemical capacitor, graphene quantum dot.

Brief Bio:

Professor Hsisheng Teng is author and co-author of 200 SCI journal papers and owner and co-owner of over 16 patents. His research interests include photocatalysis, lithium ion battery, electrochemical capacitor, graphene quantum dot. He has received a number of awards including: Fellow (Taiwan Institute of Chemical Engineers, 2019), K. T. Li Honorary Scholar Award (National Cheng Kung University, 2017), Outstanding Research Paper Award (Taiwan Catalysis Society, 2015), Research Excellence Award (Ministry of Science and Technology, 2014), Outstanding Engineering Professor Award (Taiwan Institute of Engineers, 2012), Research Excellence Award (Ministry of Science and Technology, 2011), Thomson Reuters Taiwan Research Front Award (Thomson Reuters, 2011), Research Excellence Award (Ministry of Science and Technology, 2003). He was the Present of the Electrochemical Society of Taiwan and the Taiwan Representative of the International Society of Electrochemistry (2017-2021). He was the Editor-in-Chief of the Taiwan Institute of Chemical Engineers. His H-index is 65 with total citation 14,600 and average citation >69 per article (Web of Science).