

## SEMINAR ANNOUNCEMENT

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING  
COLLEGE OF DESIGN AND ENGINEERING

Website: <https://cde.nus.edu.sg/ece>

**Area: Microwave & Radio Frequency (MWRF)**

**Host: Prof Chen Zhi Ning**

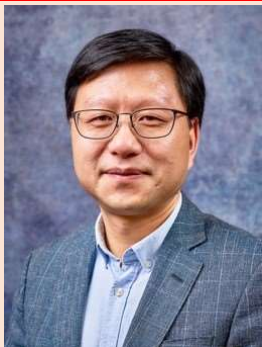
**Seminar Jointly Organized by ECE NUS,  
IEEE Singapore RFID Chapter, IEEE Singapore  
MTT/AP Joint Chapter, and IEEE Singapore EMC Chapter**

<b>TOPIC</b>	:	<b>How To Get Your Article Published</b>
<b>SPEAKER</b>	:	<b>Prof Anding Zhu</b> <b>School of Electrical and Electronic Engineering, University College Dublin, Ireland</b>
<b>DATE</b>	:	<b>Monday, 28 April 2025</b>
<b>TIME</b>	:	<b>3:00PM to 4:00PM</b>
<b>VENUE</b>	:	<b>Block E4, E4-04-07, E-Cube 3</b>  <b>Alternatively, Join Zoom Meeting: 870 7817 2714</b>  <b>Free registration is required for both online and onsite:</b> <a href="https://nus-sg.zoom.us/joining/register/373zg98OT2WTeAlhleRc_Q">https://nus-sg.zoom.us/joining/register/373zg98OT2WTeAlhleRc_Q</a>

### ABSTRACT

Publishing research articles is an essential part of the academic journey, especially for PhD students. However, navigating the publishing process can be overwhelming, confusing, and often frustrating. In this presentation, we will discuss practical strategies and tips to help PhD students get their articles published. We will cover important topics such as identifying suitable journals, preparing a manuscript, submitting journals, dealing with reviewer comments, and promoting your research. Our aim is to provide insights and guidance to help students maximize their chances of publishing their work and advancing their academic career.

### BIOGRAPHY



Prof. Anding Zhu received the Ph.D. degree in electronic engineering from University College Dublin (UCD) in 2004. He is currently a Professor with the School of Electrical and Electronic Engineering, UCD. His research interests include high-frequency nonlinear system modelling and device characterization techniques, high-efficiency power amplifier design, wireless transmitter architectures, digital signal processing, and nonlinear system identification algorithms. Prof. Zhu published more than 200 peer-reviewed journal and conference articles and graduated 22 PhD students. Prof. Zhu is an IEEE Fellow. He served as the Secretary of the Administrative Committee (AdCom) of the IEEE Microwave Theory and Technology Society (MTT-S) in 2018 and has been an Elected Member of the IEEE MTT-S AdCom since 2019. Prof. Zhu is currently MTT-S President-Elect and will serve as MTT-S President in 2026. Prof. Zhu is a frequent speaker at international conferences, educational events and career development forums.

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