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# Electronic Materials Grown by Vacuum Technologies and Related Applications: Selected Papers from TVS 2020 Annual Meeting

Guest Editors:

### Prof. Dr. Ray-Hua Horng

Institute of Electronics, National Chiao Tung University, Hsinchu, Taiwan

rhh@nctu.edu.tw

### Prof. Dr. Hsin-Ying Lee

Department of Photonics, National Cheng Kung University, Tainan, Taiwan

hylee@ee.ncku.edu.tw

#### Prof. Dr. Der-Hsien Lien

Department of Electrical Engineering, National Chiao Tung University (NCTU), Hsinchu City 30010. Taiwan

dhlien@nctu.edu.tw

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## **Message from the Guest Editors**

Dear Colleagues,

There are many methods to obtain electronics. The collaborative conference on Taiwan vacuum society (TVS) 2020 annual meeting aims to enable vacuum technological developments in the applications of electronic material growth and to further extend the electronic material applications.

This Special Issue, "Electronic Materials Grown by Vacuum Technologies and Related Applications: Selected Papers from TVS 2020 Annual Meeting", is a collection of the accepted papers presented during the TVS 2020 annual meeting. The selected papers will include electronic materials preparation by vacuum technologies, characterization, properties, and the applications of any devices.

Prof. Dr. Ray-Hua Horng Prof. Dr. Hsin-Ying Lee Prof. Dr. Der-Hsien Lien

Guest Editors



