### A33-1 08:30~08:55
**[Invited] Applications of Exciplex Emission in Thermally Activated Delayed Fluorescent OLEDs**
Chun-Sing Lee (City Univ. of Hong Kong, Hong Kong)

### A33-2 08:55~09:20
**[Invited] Molecular Design Approach of Highly Efficient Donor-Acceptor Type Emitters**
Dong Ryun Lee, Sung Yong Byun, Ji Han Kim, and Jun Yeob Lee (Sungkyunkwan Univ., Korea)

### A33-3 09:20~09:45
**[Invited] Long Lasting Blue Thermally Activated Delayed Fluorescent Organic Light-Emitting Diodes**
SungHan Kim and Soo-Ghang Ihn (Samsung Electronics Co., LTD., Korea)

### A33-4 09:45~10:10
**[Invited] Highly Efficient Electroluminescence Based on Thermally Activated Delayed Fluorescence**
Hajime Nakanotani and Chihaya Adachi (Kyushu Univ., Japan)