



Prof. Tatsuo Mori

● **Contact Information**

Affiliation: Department of Electrical Engineering, Faculty of Engineering, Aichi Institute of Technology

Address: 1247 Yachigusa, Yakusa-cho, Toyota, Aichi, 470-0392 Japan

Phone/Fax: +81-565-48-8121/0070

● **Education**

- (1) 25 March 1985, Department of Electrical Engineering, School of Engineering, Nagoya University
- (2) 25 March 1987, Department of Electrical and Electronic Engineering, Graduate School of Engineering, Nagoya University (Master course)
- (3) 25 March 1990, Department of Electrical and Electronic Engineering, Graduate School of Engineering, Nagoya University (doctoral course)

● **Professional Experience**

- 1st April 1990: Assistant Professor, Department of Electrical Engineering, Nagoya University, Nagoya, Japan
- March-December 2000: Universite Paul Sabatier, Toulouse, France, as Researcher Abroad of the Ministry of Education, Science, Sports and Culture.
- 1st April 2001: Associate Professor, Department of Electrical Engineering, Nagoya University, Nagoya, Japan
- 1st April 2004: Associate Professor, Department of Electrical Engineering and Computer science, Nagoya University, Nagoya, Japan
- 1st April 2012 - present: Professor, Department of Electrical Engineering, Faculty of Engineering, Aichi Institute of Technology, Toyota, Japan

● **Honors and Awards**

- 2002 The 58th IEEJ Distinguished Paper Award, The Institute of Electrical Engineering in Japan (Several papers in all papers for two years)
- 2002 Odaira Memorial Prize, The Odaira Memorial Hitachi Education Foundation
- 2012 APEX/JJAP Editorial Contribution Award, The Japan Society of Applied Physics

- **Field of Research**

Organic LEDs, Organic Photovoltaics, Perovskite Solar Cells, High-field Phenomena of polymers for Power Cable, etc.

- **Topic of Talk**

“Study on carrier behavior in 4CzIPN-based TADF-OLEDs”