

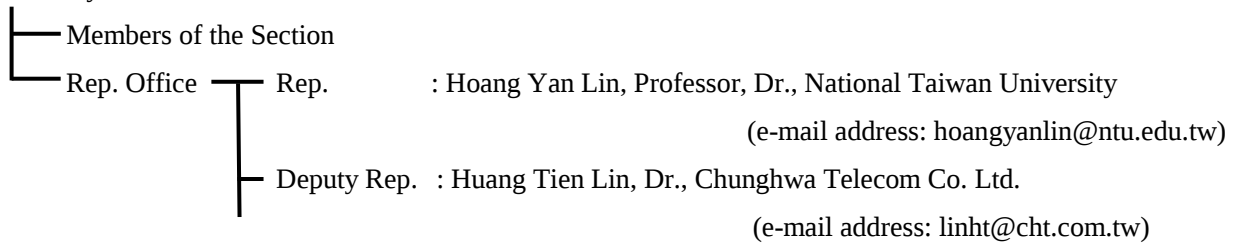
Annual Activity Report of IEICE Taipei Section

Date of Report : 31 January 2019

Reporter : Hoang Yan Lin, Professor, Dr., National Taiwan University

1. Organization

Assembly of the Section



2. Strategy of the Section

- (1) Co-sponsorship for Conferences and Seminars
- (2) Promotion for IEICE Membership and Paper Submission

3. Membership Development Policy

- (1) Cooperation with other associations, for example, SID Taipei Chapter, 3D Interaction and Display Association, Taiwan AR/VR Association..
- (2) Co-sponsorship for Conferences and Seminars, for example, 3DSA conference and AR/VR Workshops

4. Results of Activities during the 2017/2018 Fiscal Year (April 2017 ~ March 2019)

4.1 Conference/Symposium/Workshop

- 2018 Touch Taiwan & 3D Systems and Application (3DSA) (2018/08/29-30, TWTC Nangang, Taipei, Taiwan)
- 2018 Intelligence Technology Camp for Gifted and Talented Students (2018/08/03-06)
- 2019 Intelligence Technology Camp for Gifted and Talented Students (2019/01/21-25)

4.2 Sponsored Lecture

- 2018 Touch Taiwan: Keynote speaker – Da-Ping Chu (2018/08/28) (~200 attendees)

4.3 The other events in collaboration with IEICE Hqs or Domestic Sections, if available

4.4 Improvement of the Section (membership evolution, advertisement of activities, publication, etc.)

- Promotion for IEICE Membership and Paper Submission in the co-sponsored conferences and seminars.

5. Review and Future Plan

(1) Items in 2018 Fiscal Year Plan which could not be achieved, and expected solution

(2) Activity Plan in 2019 Fiscal Year (Co-sponsored by IEICE Taipei Section)

(i) 2019 International Display Workshop (IDW) & 3D Systems and Application (3DSA)

Time: Dec., 2019; Venue: Sapporo, Japan

(with SID Taiwan Chapter and 3DIDA)

(ii) Nobel-Prize Invited Speech (Prof. Nakamura)

Time: 2019; Venue: National Taiwan University, Taipei, Taiwan

(with National Taiwan University)

6. Constructive Opinion / Requests / Proposals

- Promotion of 2019 International Display Workshop (IDW) & 3D Systems and Application (3DSA)