

## Guest Editorial

### iJEP Special Issue: TALE2013

#### From the Conference Chairs

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The IEEE International Conference on Teaching, Assessment, and Learning for Engineering (TALE) is held each year in the Asia-Pacific region (IEEE Region 10). It is intended to complement existing conferences sponsored by the IEEE Education Society, most notably Frontiers in Education in North America (IEEE Regions 1–7) and EDUCON in Europe/Middle East/Africa (IEEE Region 8).

The aim of TALE 2013 is to provide a forum for academicians and professionals from various educational fields and with cross-disciplinary interests to network, share knowledge and engage in dialogue around the theme of fostering innovation and excellence in engineering education. To this end, both research and practice-oriented papers are invited that encompass all aspects of education in the engineering fields (including computing, computer science, information technology and cognate disciplines). The conference will feature traditional paper presentations, workshops, as well as keynotes by renowned educational experts and authorities.

The theme of the TALE2013 Conference from 26-29 August 2013, Bali Dynasty Resort, Kuta, Indonesia was "Science & Engineering Education for Humanity".

Keynotes were presented by

- Prof. Manuel Castro, President of the IEEE Education Society
- Prof. Dr. Ken Kawan Soetanto, Waseda University, Japan
- Prof. Dr. Satriyo Soemantri Brodjonegoro, Science and Technology consultant to the ASEAN Secretariat, Engineering consultant to PT TIMAH Tbk (Indonesian Tin Mining Corporation)
- Prof. Tian Belawati, Rector of Universitas Terbuka (Open University) and President of ICDE

#### TALE Steering Committee Chair

- **Russ Meier**, IEEE Education Society

#### TALE2013 General Chair

- **Ford Lumban Gaol**, BINUS University, Indonesia