Computational Intelligence and Engineering Design Workshop, UNSW Canberra, Australia

February 05, 2016, 8:30am-5:00 pm, LT 06, UNSW Canberra.
RSVP: Use this link (Places are limited, so register early)

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About: A one-day-workshop on computational intelligence and design optimization is being held in UNSW Canberra as a part of the Australasian Conference on Artificial Life and Computational Intelligence (ACALCI-2016). It will feature five presentations by leading international researchers in the field of computational intelligence and design optimization. Registered participants of ACALCI-2016 do not need to register for this event separately. Others would need to RSVP as the places are limited. It is free. Use the RSVP link above.

Tentative Program
08:45: Opening Session
09:00: Invited Presentation 1
10:00: Invited Presentation 2
11:00 - 11:30 Coffee Break
11:30: Invited Presentation 3
12:30-13:30: Lunch:
13:30: Invited presentation 4
14:30: Invited Presentation 5
15:30 -16:00: Coffee Break
16:00 -17:00: HDR Presentations and Closing

Invited Speakers

Professor Kalyanmoy Deb, FIEEE
Koenig Endowed Chair Professor, Michigan State University, USA.
Title of the talk : *Advances in Evolutionary Many-objective Optimization Methods*

Professor Jun Wang, FIEEE
Chinese University of Hong Kong, Hong Kong.
Title of the talk : *The State of the Art of Neurodynamic Optimization - Past, Present, and Prospect*

Professor Yew Soon Ong
Nanyang Technological University, Singapore
Title of the talk : *Advancements in Memetic Computation*

Professor Nikhil Ranjan Pal, FIEEE
Indian Statistical Institute, Kolkata, India
Title of the talk : *Generation of Fuzzy rules from numerical data : issues and possible (partial) solutions*

Associate Professor Akira Oyama
Japan Aerospace Exploration Agency
Title of the talk : *Evolutionary Computation in Space Engineering*