

In Hong Kong Baptist University, we had the IEEE CIS Distinguished Lecturer, Prof. P.N. Suganthan from Nanyang Technological University, Singapore, delivered a very interesting and insightful lecture on “Non-Iterative Learning Methods for Classification and Forecasting Approaches” on 6 June 2018 (Wednesday).

In the lecture, Prof. Suganthan introduced the main non-iterative learning paradigms. Some of the non-iterative methods are extremely fast. The talk highlighted the similarities and differences among the methods developed over the last 20 to 25 years. Benchmarking studies of the methods are also presented in this talk. Over 20 IEEE members, academics, researchers and industry representatives attended the lecture. After the lecture, informal discussions were held between attendees and Prof. Suganthan.

The talk was supported by the CIS Distinguished Lecturer Programme (for international travel) and by the IEEE (Hong Kong) Computational Intelligence (CI) Chapter for local cost.

Below is photograph of the talk:



Video and more photos can be found at:

<https://www.comp.hkbu.edu.hk/v1/?page=news&id=403>