

## **International Outstanding Collaboration Award**



**Jian-Guo Dai**

**Date of birth:** 23rd March, 1974

**Current post:** Vice-chairman, Professor, Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University

**Biography:**

- 1994 Graduation from Dalian University of Technology
- 2003 Doctoral degree from Structural and Geotechnical Engineering, Hokkaido University
- 2003 COE Post-doctoral Fellow, Faculty of Engineering, Hokkaido University
- 2003 Specially Appointed Research Fellow, LCM Research Center, Port and Airport Research Institute
- 2008 Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University

Dr. Jian-Guo Dai obtained his doctoral degree from Hokkaido University. Later, as a professor and vice-chairman of the Department of Civil and Environmental Engineering at The Hong Kong Polytechnic University, he made significant contributions to the progress of civil engineering through his academic links with Japan, as well as his outstanding research achievements in concrete engineering in Hong Kong and China.

Notably, he pursued the practical realization and general acceptance at the international level of civil engineering technologies based on hybrid structures comprising FRP and concrete. This included working on the establishment and operation of an international standard for these technologies and as an international executive member of the ISO/TC71/SC6 meeting.

Dr. Dai is expected to continue his efforts to promote technology exchange in the concrete engineering field, acting as a bridge between Japan and Hong Kong, China. For this work, he is recognized as being a worthy recipient of the International Outstanding Collaboration Award.