



THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學



國家鋼結構工程技術研究中心香港分中心
Chinese National Engineering Research Centre
For Steel Construction (Hong Kong Branch)

Address: Hong Kong Polytechnic University, Phase 8, Hung Hom, Kowloon, Hong Kong.
Telephone: (852) 3400 8441 Email: cnerc.steel@polyu.edu.hk Website: <https://www.polyu.edu.hk/cnerc-steel/>

Work Theme B: Structural engineering on modern steel construction B4 International visibility of Chinese Steel Construction Industry

Project Title:

Promotion of International visibility of Chinese Steel Construction Industry

Principal Investigator: Ir Prof. K.F. CHUNG (CEE)

Project Team Members: Dr. H. C. Ho; Dr. W.H. Lau; Mr. Eric Siu; Mr. H. Jiang;
Mr. T. Y. Ma; Ms. W. Feng; Mr. H. Jin

Progress / Achievement:

Since commencement of the project, a total of 4 Technical Seminars and 2 International Symposia have been held, and over 700 local engineers were benefited from the training provided.

Details of the Technical Seminars and International Symposia held are as below:

- Technical Seminar on Effective Design and Construction to Structural Eurocodes, jointly organized with the Hong Kong Constructional Metal Structures Association on 24th June 2016 with an attendance of about 80 engineers.



- Technical Meeting on Effective Use of High Performance Q690 Steel Materials in building construction, jointly organized with the Structural Division of the Hong Kong Institution of Engineers on 2nd September 2016 with an attendance of about 80 engineers.

- International Symposium on Advances in Steel and Composite Structures 2016, jointly organized with the Hong Kong Constructional Metal Structures Association on 6th December 2016 with an attendance of about 160 engineers.



- Technical Seminar on Effective Design and Construction to Structural Eurocodes, jointly organized with the Hong Kong Constructional Metal Structures Association on 12th May 2017 with an attendance of about 90 engineers.



- Technical Seminar on Effective Design and Construction to Structural Eurocode 3: BS EN 1993-1-1: Design of Steel Structures jointly organized with the Hong Kong Constructional Metal Structures Association was held on 29th September 2017, and due to overwhelming response, a re-run of the Technical Seminar was held on 27th October 2017 with a total attendance of over 200 engineers.



- International Symposium on Advances in Steel and Composite Structures 2017, jointly organized with the Hong Kong Constructional Metal Structures Association on 24th November 2017 with an attendance of over 130 researchers, scholars and engineers.

