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The 2017 World Congress on Advances in Structural Engineering and Mechanics (ASEM17)
Ilsan (Seoul), Korea
2017.08.29 - 09.01

The 2017 World Congress on Advances in Structural Engineering and Mechanics (ASEM17) was organized by the International Association of Structural Engineering & Mechanics (IASSEM), Korea Advanced Institute of Science & Technology (KAIST), Korea Association of Computational Mechanics (KACM) and Korean Tunnelling and Underground Space Association (KTA) in association with Techno-Press Journals. This World Congress provided an excellent platform for experts, practitioners and scholars all over the world to share their latest research findings.

In this World Congress, Prof. Michael Yam was invited to organize and chair a special session - “Innovative applications in steel connections” while Dr. Tak-Ming Chan was invited to present a paper entitled “Design and performance of steel buildings in regions of low to moderate seismicity” in a special session – “Code developments in regions of low to moderate seismicity (II): Structural design of buildings” chaired by Prof. Han-Seon Lee and Prof Nelson Lam.



Prof. Michael Yam, Prof. Dennis Lam, Dr. Boksun Kim and Prof. Brian Uy
(From left to right)



Mr Ek-Peng Lim, Dr. T.M. Chan, Prof. Dennis Lam, Prof. C.K. Choi, Prof. Nelson Lam, Prof. Han-Seon Lee, Dr. H.H Tsang and Prof. Keh-Chyuan Tsai
(From left to right)



Prof. Chang-Koon Choi
(Congress Chair, KAIST) and
Dr. T.M. Chan (from Left to
Right)



Prof .Dennis Lam, Dr. T.M. Chan and Prof. Brian Uy
(From left to right)