

CFS Summit Conference on the Application of High Performance Cold-formed Steel in Building Structures, Tianjin, China
2018.05.12-14

From 12 – 14 May 2018, Dr. H. C. HO, Deputy Secretary General of CNERC, was invited to be one of the keynote speakers of the CFS Summit Conference on the Application of High Performance Cold-formed Steel in Building Structures (CCRFI 2018), which was hosted by Chinese Confederation of Roll Forming Industry (CCRFI) in Tianjin.

Multiple keynote speeches were delivered during the conference:

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| 1. An overview of the Specification for Design of Square and Rectangular Steel Tubes | Prof. Luru CHEN |
| 2. Application of high-performance cold-deformed steel sections in building engineering | Prof. Jingtao HAN |
| 3. Application of rectangular steel tubes in building structures | Prof. Xu CHAI |
| 4. Application prospect of cold-deformed steel sections in building structures | Prof. Lijun WANG |
| 5. Application of cold-deformed steel structures in agricultural buildings | Dr. Ruifeng LIU |
| 6. Design and application of the wind-resistant performance of metal roofing structures | Prof. Yongjiu SHI |
| 7. Design and development of the profiled steel sheet in composite structures. | Dr. H. C. HO |
| 8. Application of maintenance products for cold-deformed steel roofs in steel structures | Mr Yizhong HUANG |
| 9. Application of cold-deformed steel sections in foundation engineering | Dr Xingwang LIU |
| 10. Application of cold-deformed steel sheet piles in underground construction | Mr Yin WANG |
| 11. Green industrialization and marketization of prefabricated steel structures | Mr Jianqiang FANG |
| 12. Application of the cold-deformed equipment in steel building structures | Mr Jianxi SI |



Group photo of participants in CCRFI 2018



Dr. Ho delivered a keynote lecture in CCRFI 2018



Q & A session of the Summit Conference