

1) Introduction of plenary speaker



Prof. Dr. Qingyuan Wang

President of Chengdu University, Sichuan, China. Elsevier highly-cited scholar in China (2014-2019). VHCF6 Chairman of the Sixth International Super High Cycle Fatigue Conference. Ph.D. in the major of Materials and Mechanics, Ecole Centrale Paris, Paris, France. Postdoctoral fellow at Purdue University and JSPS researcher at Kagoshima University.

Prof. Qingyuan Wang has served and is still serving in many professional and academic organizations. Prior to Chengdu University, he was Dean of the School of Architecture and Environment at Sichuan University. He is also a significant member of the academic Evaluation Committee of the State Council Academic Degrees Committee in China.

As an excellent researcher, he has put his focuses on investigating mechanical problems of new materials and structures, ultra-long life fatigue and reliability, new methods and apparatus for experimental mechanic, etc. Including key and major projects, he has accomplished 8 projects of National Natural Science Foundation, published more than 200 SCI papers, and been cited more than 2000 times from 2014 to 2019.

He was the recipient of various awards, such as First Prize of the Ministry of Education Natural Science Award (2006, China), and First Prize of Sichuan Science and Technology Progress Award (natural science category) (2014, China), and Second Prize of National Natural Science (2018, China). He was also one of the winners of the Chinese National Outstanding Youth Fund and Chang Jiang Scholar and Leader of Innovation Team from the Ministry of Education, P.R.C.