## **Delegation - China**



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Honglong Chang received the B.S., M.S., and Ph.D. degrees in mechanical engineering from Northwestern Polytechnical University, Xi'an, China, in 1999, 2002, and 2005, respectively. From October 2011 to November 2012, he was a Visiting Associate (Faculty Member) with the Micromachining Laboratory, California Institute of Technology, Pasadena, USA. He is currently a Professor with the MOE Key Laboratory of Micro and Nano Systems for Aerospace, NPU, where he is also currently the Dean of the School of Mechanical Engineering. He has published more than 100 international peer-reviewed journal articles and more than 60 international conference papers in the MEMS field. His research interest is MEMS sensors with applications. He also served as the TPC Member for several flagship conferences, including IEEE MEMS from 2019 to 2020 and Transducers from 2019 to 2021. With his students, he was a recipient of the Transducer 2015 Outstanding Paper Finalist Award, the MEMS 2018 Outstanding Paper Finalist Award, the ASME ASMS 2019 Best Paper Award, and the MEMS 2021 Outstanding Paper Finalist Award.