

# ANSI C63 Workshops in Dresden 14 August 2015

## INSTRUCTOR BIOGRAPHIES

**Mr. Donald Heirman** is president of Don HEIRMAN Consultants, LLC, which is a training, standards, and educational electromagnetic compatibility (EMC) consultation corporation. Previously he was with Bell Laboratories for over 30 years in many EMC roles including Manager of Lucent Technologies (Bell Labs) Global Product Compliance Laboratory, which he founded, and where he was in charge of the Corporation's major EMC and regulatory test facility and its participation in ANSI accredited standards and international EMC standardization committees. He chairs, or is a principal technical contributor to, US and international EMC standards organizations including ANSI ASC C63<sup>®</sup> (immediate past chairman and chairman of the C63.4 working group responsible for the 2014 edition), the Institute of Electrical and Electronics Engineers, and the International Electrotechnical Commission's (IEC) International Special Committee on Radio Interference (CISPR). He was named chairman of CISPR in October 2007. He is a member of the IEC's Advisory Committee on EMC (ACEC) and was named chairman in July 2013. He is also a member of the Technical Management Committee of the US National Committee of the IEC. In November 2008 he was presented with the prestigious IEC Lord Kelvin award at the IEC General Meeting in Sao Paulo, Brazil. This is the highest award in the IEC and recognizes Don's many contributions to global electrotechnical standardization in the field of EMC. He is a life Fellow of the IEEE and an honored life member of the IEEE EMC Society and member of its Board of Directors, chair of its technical committees on EMC measurements and Smart Grid, vice president for standards, past EMCS president, and past chair of its standards development committee. He is also past president of the IEEE Standards Association (SA), past member of the SA Board of Governors and past member of the IEEE's Board of Directors and Executive Committee. He is past Associate Director for Wireless EMC at the University of Oklahoma Center for the Study of Wireless EMC. Currently he is a voting member of the US Smart Grid Interoperability Panel and its Testing and Certification Committee. In addition he is a technical leader on the NIST Electromagnetic Interoperability Issues Working Group which is providing EMC recommendations for Smart Grid equipment and systems. He serves as the consultant on Smart Grid matters

for the Conformity Assessment Section of the American Council of Independent Laboratories. He may be reached at [d.heirman@ieee.org](mailto:d.heirman@ieee.org)

**Mr. Zhong Chen** is the Director for RF Engineering at ETS-Lindgren, located in Cedar Park, Texas. He has more than 20 years of experience in RF testing as well as EMC antenna and field probe design and measurements. He is an active member of the ANSI ASC C63® committee and Chairman of Subcommittee 1 which is responsible for the antenna calibration and test site validation standards. He is chairman of the IEEE 1309 committee for developing calibration standards for field probes. Zhong Chen received his M.S.E.E. degree in electromagnetics from the Ohio State University at Columbus. He may be reached at [zhong.chen@ets-lindgren.com](mailto:zhong.chen@ets-lindgren.com).