

Learn about time-domain EMC measurments and join the Special Session 'Time Domain Measurement of Electromagnetic Interference' at the APEMC Symposium 2012 organized by Professor Dr. techn. Dr. h.c. Peter Russer. The special session offers seven presentations giving introduction and detailed insight into measurement of electromagnetic interference and application of time-domain methods. With three contributions by GAUSS INSTRUMENTS advanced methods for the modern world of EMC testing will be shown, accelerating and simplifying the measurement procedures of more and more complex and challenging devices under test.

The 2012 Asia-Pacific Electromagnetic Compatibility Symposium and Technical Exhibition will take place in in Singapore, Resorts World Sentosa from May 21st through May 24th, 2012. The Special Session on Time Domain Measurement of Electromagnetic Interference will take place in Room Aquarius 4 on Tuesday afternoon, 22nd May 2012 from 3:50pm to 6:10pm. More information on the presented topics can be found in the <u>final symposium</u> program on page 47. So come and take the chance to learn about the latest developments in the complex world of EMC testing and how to benefit by applying new methods to analyze electromagnetic interference in real-time and reduce measurment uncertainty.

http://www.apemc2012.org/