

IEEE Ultrasonics, Ferroelectrics, and Frequency Control Society Proudly Announces the Groups 3 & 6 Student Paper Competition Winner

Michael Peng MIT

for the paper entitled

Long-Term Stable Balanced Optical-Microwave Phase Detector with Sub-Femtosecond Residual Timing

Jitter Capability for Optical-to-RF Extraction

presented at the 2014 IEEE International Frequency Control Symposium May 19-22, 2014 | Taipei, Taiwan

Wan-Thai Hsu

**General Chair** 

UFFC

Grea Weaver

**Technical Program Committee Chair**