

2020년 2월 14일(금), 09:00~10:30

Room H (하트 I, 6층)

Q. Metrology, Inspection, and Yield Enhancement 분과

[FH1-Q] Nanoanalysis and Characterization

<p>FH1-Q-1 09:00~09:30</p>	<p>[초청] Spectroscopic Ellipsometric Study on Temperature Dependence Dielectric Functions and Critical Point Energies for 2D Materials Tae Jung Kim¹, Hoang Tung Nguyen¹, Van Long Le¹, Xuan Au Nguyen¹, Do Hyoung Koo², Chul-Ho Lee², Farman Ullah³, Yong Soo Kim³, and Young Dong Kim¹ <i>¹Department of Physics, Kyung Hee University, ²KU-KIST Graduate School of Converging Science & Technology, Korea University, ³Department of Physics and Energy Harvest Storage Research Center (EHSRC), University of Ulsan</i></p>
<p>FH1-Q-2 09:30~10:00</p>	<p>[초청] Redefinition of kg Using Kibble Balance and its Application in Semiconductor Metrology Dongmin Kim KRISS</p>
<p>FH1-Q-3 10:00~10:30</p>	<p>[초청]Confocal Thermo-Reflectance Microscope and Applications Ki Soo Chang¹, Dong Uk Kim¹, Chan Bae Jeong¹, Ilkyu Han¹, Jung Dae Kim¹, Hyun Hwangbo¹, Seung-Woo Lee², and Byung-Seon Chun² <i>¹Division of Scientific Instrumentation, KBSI, ²Nanoscope Systems, Inc.</i></p>