



## WHAT'S HOT VENDOR PRESENTATIONS Sunday, Tuesday and Wednesday

### SUNDAY, *Room S2/3*

- 4:20 **Advanced Chemistry Development (ACD Labs)**
- 4:30 **Applied Spectra, Inc.** "Advances in LIBS/Laser Ablation Instrumentation and Measurements"
- 4:40 **AIST-NT, Inc.**
- 4:50 **Daylight Solutions, Inc.** "Addressing the Varied Needs of Molecular Spectroscopy: Recent Advances in External Cavity Quantum Cascade Lasers Sources"
- 5:00 **JDSU** "Fit-for-Purpose MicroNIR™ Spectrometer Facilitates Quality-by-Design (QbD) Manufacturing"
- 5:10 **Princeton Instruments, Inc.** "Diffraction-Limited Hyperspectral Imaging with the IsoPlane"
- 5:20 **Ibsen Photonics, Inc.** "Compact Spectrometers for LIBS and Raman Based on New High"
- 5:30 **Ondax, Inc.**
- 5:40 **WITec Instruments Corp.** "RISE Microscopy: Combining Ultra-structural SEM with Confocal Raman Imaging for a New Level of Correlative Microscopy"

### TUESDAY, *Exhibit Hall*

- 12:05 **Renishaw**
- 12:15 **Ocean Optics**
- 12:25 **Innovative Photonic Solutions** "The Other Side of IPS: Partnering and the Development of a Novel SERS System for Biomedical Diagnostics"
- 12:35 **HORIBA Scientific** "Industrial Strength Raman – From Ease to Use to Artificial Intelligence"
- 12:45 **Bruker**
- 12:55 **Kaiser Optical Systems** "Advances in Quantitative Raman"
- 1:05 **BaySpec**

### WEDNESDAY, *Exhibit Hall*

- 12:05 **PD-LD**
- 12:15 **Foster & Freeman USA**
- 12:25 **Wasatch Photonics**
- 12:35 **Malvern Instruments** "Size, Structure and Chemical ID – Dynamic Light Scattering Combined with Raman Spectroscopy to Characterize Nanomaterials and Biopharmaceuticals"
- 12:45 **Glass Expansion** "Recent Advances in Sample Introduction at Glass Expansion"
- 12:55 **HORIBA Scientific** "A Full Line of Products for Direct Solid Samples Analysis Bulk Elemental Analysis and Depth Profile Analysis"
- 1:05 **Advantest** "Terahertz—Innovations in 2D Imaging"