

<b>Information for beamline technique matrices provided and/or compiled by:</b>		
<b>Major Technique</b>	<b>Technique</b>	<b>Compiled by</b>
<b>Spectroscopy</b>		
<a href="#">01-01</a>	Infrared	Larry Carr, Lisa Miller, Eli Stavitski, Brookhaven National Laboratory
<a href="#">01-02</a>	Photoemission	Elio Vescovo, Brookhaven National Laboratory
<a href="#">02-01</a>	Soft X-ray Spectroscopy	Joe Dvorak, Brookhaven National Laboratory
<a href="#">02-02</a>	Tender XAS	Paul Northrup, Stony Brook University
<a href="#">03-01</a>	EXAFS	John Bargar, Stanford Linear Accelerator Center; Steve Heald, Argonne National Laboratory; Tony Lanzirotti, University of Chicago; Matt Newville, Argonne National Laboratory; Bruce Ravel, NIST, Sam Webb, Stanford Synchrotron Radiation Lightsource
<a href="#">04-01</a>	Metrology	Jeff Keister, Brookhaven National Laboratory
<b>Scattering</b>		
<a href="#">05-01</a>	X-Ray Powder Diffraction	Eric Dooryhee, Brookhaven National Laboratory
<a href="#">05-02</a>	Extreme Conditions	Lars Ehm, Brookhaven National Laboratory
<a href="#">05-03</a>	Energy Dispersive	Zhong Zhong, Brookhaven National Laboratory
<a href="#">05-04</a>	Micro-Beam Diffraction	Kenneth Evans-Lutterodt, Brookhaven National Laboratory
<a href="#">06-01</a>	Macromolecular Crystallography	Annie Heroux, Brookhaven National Laboratory
<a href="#">06-02</a>	X-ray footprinting	Jen Bohon, Case Western Reserve University
<a href="#">07-01</a>	SAXS; WAXS; GISAXS; Liq Surface	Elaine DiMasi, Brookhaven National Laboratory
<a href="#">07-02</a>	Resonant & High Magnetic-Field Scattering	Syed Khalid, Brookhaven National Laboratory; Phil Ryan, Argonne National Laboratory; Mike Toney, Stanford Linear Accelerator Center; Stuart Wilkins, Brookhaven National Laboratory
<a href="#">07-03</a>	General Diffraction	Karl Ludwig, Boston University
<a href="#">07-04</a>	In-Situ Scattering	Karl Ludwig, Boston University
<a href="#">07-05</a>	XPCS	Andrei Fluerasu, Brookhaven National Laboratory
<a href="#">07-06</a>	Solution, BioSAXS	Lin Yang
<a href="#">07-07</a>	Hard IXS	Thomas Gog, Jiyong Zhao, Argonne National Laboratory; Gerald Seilder, University of Washington; Guoying Shen, Carnegie Institution of Washington
<a href="#">08-01</a>	Soft X-ray Scattering	Cecilia Sanchez-Hanke, Brookhaven National Laboratory
<a href="#">08-02</a>	Pump; Probe	Dario Arena, Brookhaven National Laboratory
<a href="#">08-03</a>	Soft IXS	Kevin Smith, Boston University; Andrew Wray, Wanli Yang, Advanced Light Source

<b>Imaging</b>		
<a href="#">09-01</a>	HX Microprobe	Tony Lanzirotti, University of Chicago; Matt Newville, Argonne National Laboratory; Steve Sutton, University of Chicago; Sam Webb, Stanford Synchrotron Radiation Lightsource
<a href="#">09-02</a>	TXM	Wah-Keat Lee, Brookhaven National Laboratory
<a href="#">09-03</a>	Topography	Balaja Raghothamachar, Michael Dudley, Stony Brook University
<a href="#">09-04</a>	micro-CT	Wah-Keat Lee, Brookhaven National Laboratory
<a href="#">09-05</a>	Coherent Diffraction Imaging	Enju Lima, Brookhaven National Laboratory
<a href="#">10-01</a>	Soft X-ray Microprobe	Juergen Thieme, Brookhaven National Laboratory