Session II: NIST User Facilities and Other Examples of Ways in which NIST Partners with Others	
10:35 am	Context Setting Willie E. May, Associate Director for Laboratory Programs
10:45 am	NIST Center for Neutron Research (NCNR) Rob Dimeo, Director, NCNR
11:05 am	Discussion
11:20 am	Center for Nanoscale Science and Technology (CNST) Bob Celotta, Director, CNST
11:40 am	Discussion
11:55 am	Other Examples of NIST's Unique Capabilities Willie E. May
12:15 pm	Discussion



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User Facilities

The **Center for Nanoscale Science and Technology (CNST)** operates a national, shared-use facility for nanoscale fabrication and measurement and develops innovative nanoscale measurement and fabrication capabilities to support researchers from industry, academia, NIST, and other government agencies in nanoscale technology from discovery to production.



The **NIST Center for Neutron Research (NCNR)** operates a national user facility providing neutron-based measurement capabilities to U.S. researchers from industry, academia, NIST, and other government agencies in support of materials research, neutron imaging, chemical and biological analysis, neutron standards, dosimetry, and radiation metrology.

*n*Soft A consortium focused on neutron-based measurement science To support the manufacturing of Soft Materials

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