



# Workshop for Applied Nuclear Data Activities (WANDA)

## Thursday, 24 January 2019

### Roadmapping Session 3B: Atomic, XRF Data - State Room (08:30 - 10:00)

-Conveners: Andrew Voyles; Marie-Anne Descalle; David Brown

time	[id] title	presenter
08:30	[50] General overview of ENDF atomic data libraries	Dr BROWN, David
08:40	[51] IAEA support of atomic data	Dr KONING, Arjan
08:50	[52] NIST atomic data capabilities	Dr RALCHENKO, Yuri
09:00	[53] Atomic data support in EXFOR	Dr PRITYCHENKO, Boris
09:10	[54] GNDS implementation of atomic data	Dr DESCALLE, Marie-Anne
09:20	[55] Atomic data in Monte Carlo transport codes and their validation	Dr PIA, Maria Grazia
09:30	[56] SNL electron and photon scattering data use at Sandia	Dr FRANKE, Brian Dr DRUMM, Clif
09:40	[57] LLNL capabilities and needs	Dr JURGENSON, Eric Dr THOMPSON, Ian Dr KRUSE, Michael Dr LIBBY, Steve
09:50	[58] Atomic data needs for ENSDF & decay data	Dr SONZOGNI, Alejandro