

Challenges of the world-wide experimental search for the electric dipole moment of the neutron

Monday, 3 November 2014

Overview: I (10:30 - 12:00)

time	[id] title	presenter
10:30	[6] nEDM at FRMII	Prof. FIERLINGER, Peter
11:15	[49] Search for a neutron edm at the Oak Ridge SNS	Prof. GOLUB, Robert

Overview: II (14:00 - 15:30)

time	[id] title	presenter
14:00	[20] Search for the neutron electric dipole moment at the Paul Scherrer Institute	Dr ROCCIA, Stephanie
14:45	[54] R & D Toward a new nEDM Experiment at LANL	Dr ITO, Takeyasu

Overview: III (16:00 - 18:40)

time	[id] title	presenter
16:00	[70] The present status of nEDM at KEK-RCNP-Osaka	Prof. MASUDA, Yasuhiro
16:50	[36] Present status and future prospects of nEDM experiment in Grenoble and in Gatchina	Prof. SEREBROV, Anatolii
17:40	[42] The UCN source and EDM experiment at TRIUMF	Dr PICKER, Ruediger

Tuesday, 4 November 2014

Overview: Beam experiments (08:50 - 10:20)

time	[id] title	presenter
08:50	[22] Search for a Neutron Electric Dipole Moment using a Pulsed Beam	Dr PIEGSA, Florian
09:40	[33] Crystal diffraction nEDM experiment. Present status and future progress.	Dr VORONIN, Vladimir