

50 Years of Neutron Backscattering Spectroscopy

Saturday, 3 September 2016

Recent science from Backscattering -- Contributed talks: I (09:55 - 10:55)

time	[id] title	presenter
09:55	[29] My Experience with Neutron Backscattering Spectrometer	Prof. MUKHOPADHYAY, Ramaprosad
10:10	[69] The short life of MARS	Dr JURANYI, Fanni
10:25	[61] High Pressure Cell for Simultaneous Neutron Scattering and Dielectric Spectroscopy	Dr SANZ, Alejandro
10:40	[47] Sorbate Dynamics in Zeolite Catalysts: Tandem QENS and Simulation Studies	Dr O'MALLEY, Alexander

Recent science from Backscattering -- Contributed talks: II (11:20 - 12:05)

time	[id] title	presenter
11:20	[39] Understanding ion transport in fuel cells: towards in-operando experiments	Dr KHANEFT, Marina
11:35	[54] QENS Studies of conjugated polymer MEH-PPV	Dr DIALLO, Souleymane
11:50	[45] Dynamics of Partially Folded and Unfolded Proteins Investigated with Quasielastic Neutron Scattering	Dr STADLER, Andreas