

Beam-based Probes of Condensed Matter Physics, Chemistry and Related Fields in Canada

Friday, 4 June 2021

Positron annihilation spectroscopy (08:00 - 10:00)

-Conveners: Iain McKenzie

time	[id] title	presenter
08:00	[31] Positron annihilation: probing the atomic and electronic structures of condensed matter	Prof. TUOMISTO, Filip
08:30	[18] Materials characterization by positron annihilation spectroscopy – A Canadian perspective	Prof. MASCHER, Peter
09:00	[17] Positron production and positron beam experiments at NEPOMUC	Prof. HUGENSCHMIDT, Christoph
09:30	[19] Discussion	