

Synchrotron Radiation to study Atomic Layer Deposition

Monday, 13 June 2016

Talks 1 (09:15 - 13:00)

time	[id] title	presenter
09:15	[36] Welcome messages	
09:30	[33] ALD – From Ideal to Real	Prof. NILSEN, Ola
10:15	[21] Epitaxial complex oxide thin films by atomic layer deposition	Dr COLL, Mariona
10:35	Coffee break	
10:55	[1] Controlling the short-range order of amorphous oxides by nanometer size	Mrs ETINGER-GELLER, Yael
11:15	[6] Straightforward conversion of MnO ₂ to Li _x Mn ₂ O ₄ by gas-solid reactions	Dr MIIKKULAINEN, Ville
11:35	[5] Use of atomic layer deposition for improving pattern transfer in directed self-assembly of PS-b-PMMA	Mrs EVANGELIO, Laura
11:55	[35] Synchrotron Radiation and thin film growth phenomena	FERRER, Salvador
12:40	[29] Characterization Capabilities for Atomic Layer Deposition at the National Synchrotron Light Source II	Dr ATTENKOFER, Klaus