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School on Numerical Methods for Materials Science Related to Renewable Energy Applications | (smr 2376)

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Microscopic insight on chemical state and morphology of key components in operating proton exchange membrane fuel cells (PEMFCs) and solid oxide fuel cells (SOFCs) using synchrotron based imaging and microspectroscopy - Adriatico Guest House Giambiagi Lecture Hall (09:00-10:00)

time	title	presenter
09:00	Microscopic insight on chemical state and morphology of key components in operating proton exchange membrane fuel cells (PEMFCs) and solid oxide fuel cells (SOFCs) using synchrotron based imaging and microspectroscopy	M. KISKINOVA