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Monday 04 July 2016

College on Multiscale Computational Modeling of Materials for Energy Applications | (smr 2874)

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Session 2 - AGH (Kastler Lecture Hall) (13:45-17:00)

From ab-initio to classical molecular dynamics

time	title	presenter
	Understanding renewable energy materials by combining first principles modeling and experimental characterization	CHAN, Maria
	Computational Studies of Novel Solar Energy Materials: Defects and Inverse Design	GONG, Xingao
15:45	Coffee break	
16:00	Computational design of novel sustainable catalysts for fuel cell technologies	FABRIS, Stefano