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Innovations in Strongly Correlated Electronic Systems: School and Workshop | (smr 2357)

Wednesday 08 August 2012

An infrared probe of electronic correlations and many-body effects in solids: a case study of high-Tc pnictides and graphene - Part II - Leonardo da Vinci Building Main Lecture Hall (13:45-15:00)

time	title	presenter
13:45	An infrared probe of electronic correlations and many-body effects in solids: a case study of high-Tc pnictides and graphene - Part II	DMITRI BASOV