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12th International Workshop on Computational Physics and Material Science: Total Energy and Force Methods | (smr 1641)

Saturday 15 January 2005

Engineering the reactivity of metal catalysts: a model study of methane dehydrogenation on Rh(111) - Main Building Main Lecture Hall (11:40-12:00)

time	title	presenter
11:40	Engineering the reactivity of metal catalysts: a model study of methane dehydrogenation on Rh(111)	N. BONINI