## 14th International Workshop on Computational Physics and Materials Science: Total Energy and Force Methods | (smr 2014)

Contribution ID: 23 Type: not specified

## Towards an error-controlled multi-scale catalysis modeling

Saturday, 10 January 2009 11:45 (0:35)

Content

Summary

 $\label{eq:presenter} \textbf{Presenter(s)}: \quad \text{KARSTEN REUTER (FHI-MPG, Berlin, Germany)}$ 

Session Classification: Towards an error-controlled multi-scale catalysis modeling