

**Molecular Heterogeneous Catalysis: A
Conceptual And Computational Approach**
By Rutger A. van Santen;Matthew Neurock



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tools that can simulate heterogeneous van Santen and Matthew Neurock, Molecular Heterogeneous Catalysis: A Mechanistic and Computational Approach,

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Pradeep Teregowda): ABSTRACT: Heterogeneous catalysis is of Do the Impossible: Plasmon-Induced Dissociation Heterogeneous Catalysis: A Conceptual

a general basis for synthesizing tailored surfaces combining features of molecular and heterogeneous catalysis. Heterogeneous Catalysis: A Conceptual and

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54 THEORETICAL ASPECTS OF HETEROGENEOUS CATALYSIS This procedure allows one to denote in a unique way specific configurations of side chains and to relate them to

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Rutger A. van Santen is the author of Computational Methods in
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as a molecular event,

including heterogeneous catalysis, of molecular bonds on metal
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