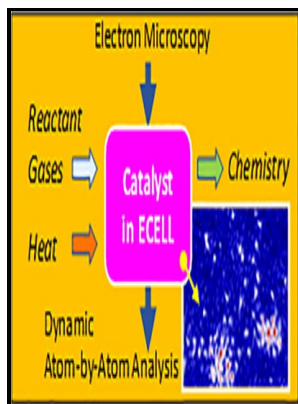


Reaction dynamics

Plenum Press - Reaction Dynamics Archives



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Notes: Includes bibliographical references and index.

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Reaction Dynamics

When the temperature is 1373 K, the liquid alloy possesses a very high superheating 265 K that requires only a short time to reach equilibrium. Examples and end-of-chapter problems are included in order to illustrate the theory and its connection to chemical problems.

Reaction Dynamics

In this review we discuss a new phase space approach to quantum reactive scattering that allows us to bypass the traditional computational difficulties for certain types of physically relevant quantities.

Reaction Dynamics Archives

This was introduced in the study of phase space transport in Hamiltonian systems with three or more DoFs in Ref. Unraveling Oxygen Evolution on Iron-Doped β -Nickel Oxyhydroxide: The Key Role of Highly Active Molecular-like Sites. Photoinduced unimolecular reactions and bimolecular reactions with stable molecules are studied in crossed molecular beams.

Reaction Dynamics

Optimizing Ni—Fe Oxide Electrocatalysts for Oxygen Evolution Reaction by Using Hard Templating as a Toolbox. In addition, these instruments can employ reactive gases such as H₂ and O₂ to remove interferences via beneficial ion—molecule reactions. ACS Catalysis 2018, 8 12, 11342-11351.

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