



Surface properties

[

Prigogine, I. (Ilya)
Rice, Stuart Alan (1932-)

John Wiley and Sons, Inc., c1996

Electronic books

Monografía

The study of surfaces has experienced dramatic growth over the past decade. This self-contained, special topic volume in the 'Advances in Chemical Physics' series, brings together contributions from leading researchers treating some of the most crucial aspects of the experimental and theoretical study of surfaces
The study of surfaces has experienced dramatic growth over the past decade. This self-contained, special topic volume in the 'Advances in Chemical Physics' series, brings together contributions from leading researchers treating some of the most crucial aspects of the experimental and theoretical study of surfaces

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjk3MjU2MDk>

Título: Surface properties electronic resource] edited by I. Prigogine and Stuart A. Rice

Edición: Volume 95

Editorial: New York John Wiley and Sons, Inc. c1996

Descripción física: 1 online resource (432 p.)

Mención de serie: Advances in chemical physics v. 95

Nota general: Bibliographic Level Mode of Issuance: Monograph

Bibliografía: Includes bibliographical references and indexes

Contenido: Kinetics and Dynamics of Hydrogen Adsorption and Desorption on Silicon Surfaces (D. Doren). Potential Energy Surfaces of Transition-Metal-Catalyzed Chemical Reactions (D. Musaev and K. Morokuma). High-Resolution Helium Atom Scattering as a Probe of Surface Vibrations (S. Safron). Ordering and Phase Transitions in Adsorbed Monolayers of Diatomic Molecules (D. Marx and H. Wiechert). Indexes

Lengua: English

ISBN: 1-282-68209-1 9786612682094 0-470-14154-9 0-470-14207-3

Materia: Surfaces Surface chemistry

Autores: Prigogine, I. (Ilya) Rice, Stuart Alan (1932-)

Enlace a formato físico adicional: 0-471-15430-X

Punto acceso adicional serie-Título: Advances in chemical physics v. 95

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es