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9780471148739 - Physical Chemistry of Surfaces by Adamson ...

About the author (1990) ARTHUR W. ADAMSON is Distinguished Professor Emeritus at the Department of Chemistry, University of Southern California, Los Angeles. ALICE P. GAST is Professor of Chemical Engineering at Stanford University.

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Physical Chemistry of Surfaces - ARTHUR W. ADAMSON

Physical chemistry of surfaces (3rd Ed.), Arthur W. Adamson, Wiley-Interscience, New York, 1976, 698 pp. \$24.95.

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Fundamentals of Surface Tension/Wettability. The motivation behind this effort is to introduce elementary school-aged children to the fundamentals of general science with a focus on wetting ph surface tension effects. This effort is sponsored by NSF Nanotechnology and Interdisciplinary Research Initiative (NIRT).

Physical Chemistry of Surfaces: Arthur W. Adamson, Alice P ...

A Textbook of Physical Chemistry (Adamson, Arthur W.) Journal of Chemical Education. Davis. Derivatives of hydrazine and other hydronitrogens having N-N bonds Journal of Chemical Education. B Abstract: A resource for the derivatives of hydrazine and other hydronitrogens having N-N bonds.

Physical Chemistry of Surfaces - GBV

BOOK REVIEW Physical Chemistry of Surfaces, 6th ed. A. W. Adamson and A. P. Gast. Wiley, New York, 1997. The goal of this long-standing work (37 years) is to serve as a textbook for senior and graduate-level courses with the usual undergraduate year in physical chemistry as a prerequisite.

Fundamentals of Surface Tension/Wettability

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