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Abrams, C.F.; Vanden-Eijnden, E. On-the-fly free energy parameterization via temperature-accelerated molecular dynamics. Chem. Phys. Lett. 2012, 547, 114-119. Stober ...

2012 Publications

It assumes familiarity with thermodynamics, chemical kinetics, the kinetic theory of gases ... Trevor Rayment, The Times Higher Education Supplement Benjamin Widom is Goldwin Smith Professor of ...

Statistical Mechanics

Acharya, K.; Rashad, A.A.; Moraca, F.; Klasse, P.J.; Moore, J.P.; Abrams, C.F.;

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Chaiken, I. Recognition of HIV-
Inactivating Peptide Triazoles by a
Recombinant Soluble ...

2017 Publications

Malcolm Correll assumed the headship of the physics department after O.H. Smith retired in 1952 ... where he was engaged in X-ray diffraction studies in association with the chemical engineering ...

Chapter 4 - The Correll and Henry Years

Work performed at Gilman Hall helped advance the fields of chemical thermodynamics and molecular structure ... Institute (now the New York University Polytechnic School of Engineering) in Brooklyn, ...

Cradles of Chemistry

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Materials Science and Engineering

I joined the Department in January 2016. Prior to my appointment, I was Professor of Chemical Engineering and Professor of Industrial and Physical Pharmacy at

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Professor Jim Litster

Read More Dr. Godwin graduated from Clemson University with a B.S. in Chemical Engineering and ... Riley is the author of two books, Engineering and Social Justice and Engineering Thermodynamics and ...

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