



Handbook of Condensed Phase Chemistry

By Gennady Zaikov, V. K. Kablov

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Find. Advanced. Handbook of condensed phase ch Holdings. Cite this. Latest trends in condensed matter physics : experimental and theoretical aspects / Published: (2011). Condensed matter theories. Published: (2007). Search Options. 7 Chemical Physics of Colloid Systems and Interfaces. Peter A. Kralchevsky, Krassimir D. Danov, and Nikolai D. Denkov. CONTENTS. 7.1 Introduction . 199 7.2 Surface Tension of Surfactant Solutions. 200. 7.2.1 Static Surface Tension . TABLE 7.4 Free Energy and Chemical Potential for Surfactant Adsorption Layers. Type of Isotherm Henry Freundlich Langmuir Volmer Frumkin. van der Waals. Surface Free Energy $F_s(T, A, N_1)$ ($M \propto G_1 A$). $F_s \propto N_1 m(10s) \propto kT [N_1 \ln(N_1/M) \propto N_1]$. F_s . 3. Proton transfer in condensed phases: beyond the quantum Kramers paradigm D. Antoniou, S.D. Schwartz. 4. Nonstationary stochastic dynamics and applications to chemical physics R. Hernandez, F.L. Somer Jr. 5. Orbital-free kinetic-energy density functional theory Y.A. Wang, E.A. Carter. 6. Semiclassical surface hopping methods for nonadiabatic transitions in condensed phases M.F. Herman. Preface. 1. Classical and quantum rate theory for condensed phases E. Pollak. 2. Feynman path centroid dynamics G.A. Voth. 3. Proton transfer in condensed phases: beyond the quantum Kramers paradigm D. Antoniou, S.D. Schwartz. 4. Nonstationary stochastic dynamics and applications to chemical physics R. Hernandez, F.L. Somer Jr.