

Colloid & Polymer Science

Kolloid-Zeitschrift und Zeitschrift für Polymere
 Official Journal of the Kolloid-Gesellschaft
 Founded by Wolfgang Ostwald 1907,
 continued by F. H. Müller, Marburg 1944-1981

Volume 263, Number 11, November 1985

Polymer Science

Theocaris PS: Phase transformation, at the boundary layers between polymers, and solid surfaces.	863
Heinrich W, Stoll B: Dielectric investigation of the glass relaxation in poly(vinyl acetate) and poly(vinyl chloride) under high hydrostatic pressure	873
Puggelli M, Gabrielli G: Binary system in monolayers: Polymethylmethacrylate and ionizable low molecular weight compounds	879
Matsuzawa S, Yamaura K, Tanigami T, Higuchi M: The thermal transition behavior of poly(bis(<i>p</i> -flourophenoxy)-phosphazene	888
Heinrich W, Stoll B: Dielectric relaxation in two liquid crystalline polyacrylates under high hydrostatic pressure	895
Prokopová E, Štern P, Quadrat O: Rheological investigation of aqueous solutions of poly(vinyl alcohol) during ageing – I. Changes in non-Newtonian viscosity and normal stress.	899
Simha R, Jain RK: On the equation of state of polymer solutions.	905

Colloid Science

Yato A, Papadopoulos KD: An algorithm for estimating colloidal heterointeractions base on decoupling the Poisson-Boltzmann equation.	913
Senō M, Noritomi H, Kuroyanagi Y, Iwamoto K: Conformational studies of the oligomers of L-lysine in reversed micelles	923
Zasepa W, Buczkowska D: The influence of the addition of electrolytes on the degree of dispersion of silver iodide hydrosol.	928
Dickinson E, Stainsby G, Wilson L: An adsorption effect on the gel strength of dilute gelatin-stabilized oil-in-water emulsions.	933
Sasaki S: Friction coefficients of spheres having sticky or hairy surfaces.	935
Hidalgo-Alvarez R, Delgado A, Callejas J, Gonzáles-Caballero F: Electrophoretic behaviour of calcium oxalate monohydrate in liquid mixtures	941

Announcements	948
--------------------------------	-----

Book Reviews	953
-------------------------------	-----

Indexed in Current Contents
 Colloid & Polymer Sci ISSN 0303-402 X Title-No. 396



Steinkopff Darmstadt