

Mathematical Theory of Electrophoresis

V. G. Babskii
M. Yu. Zhukov and
V. I. Yudovich

Mathematical Theory Of Electrophoresis

**Richard A. Mosher, D. A.
Saville, Wolfgang Thormann**



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The Journal of the Australian Mathematical Society Australian Mathematical Society, 1975

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Particles at Interfaces Zbigniew Adamczyk,2006-12-09 Particles at Interfaces presents recent developments in this growing field and is devoted entirely to the subject of particle transport deposition and structuring on boundary surfaces The complex problems which have been studied include concentrated systems of polydisperse and non spherical particles bio particles such as DNA fragments proteins viruses bacteria cells polymers etc These complex structures undergo transformations under the action of surface forces Particles at Interfaces provides readily accessible reference data and equations for estimating basic effects and is mainly addressed to students and young scientists Consequently most approaches are of a phenomenological nature enabling one to derive concrete expressions which describe the basic physics of the problem under consideration To facilitate access to the information contained in the book most of the relevant formulae and results are compiled in Tables accompanied with appropriate diagrams The math is limited to the necessary minimum with emphasis on the physics of the phenomena defining why they occur what the kinetics of the processes and the practical implications are Fill a substantial gap in the subject of particle transport deposition and structuring on boundary surfaces Combines traditional theories of electrostatics hydrodynamics and transport with new approaches Provides readily accessible reference data and equations for estimating basic effects □□□□□□□□□□(□□□□□□□□□□) C. M. Dafermos,2005

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