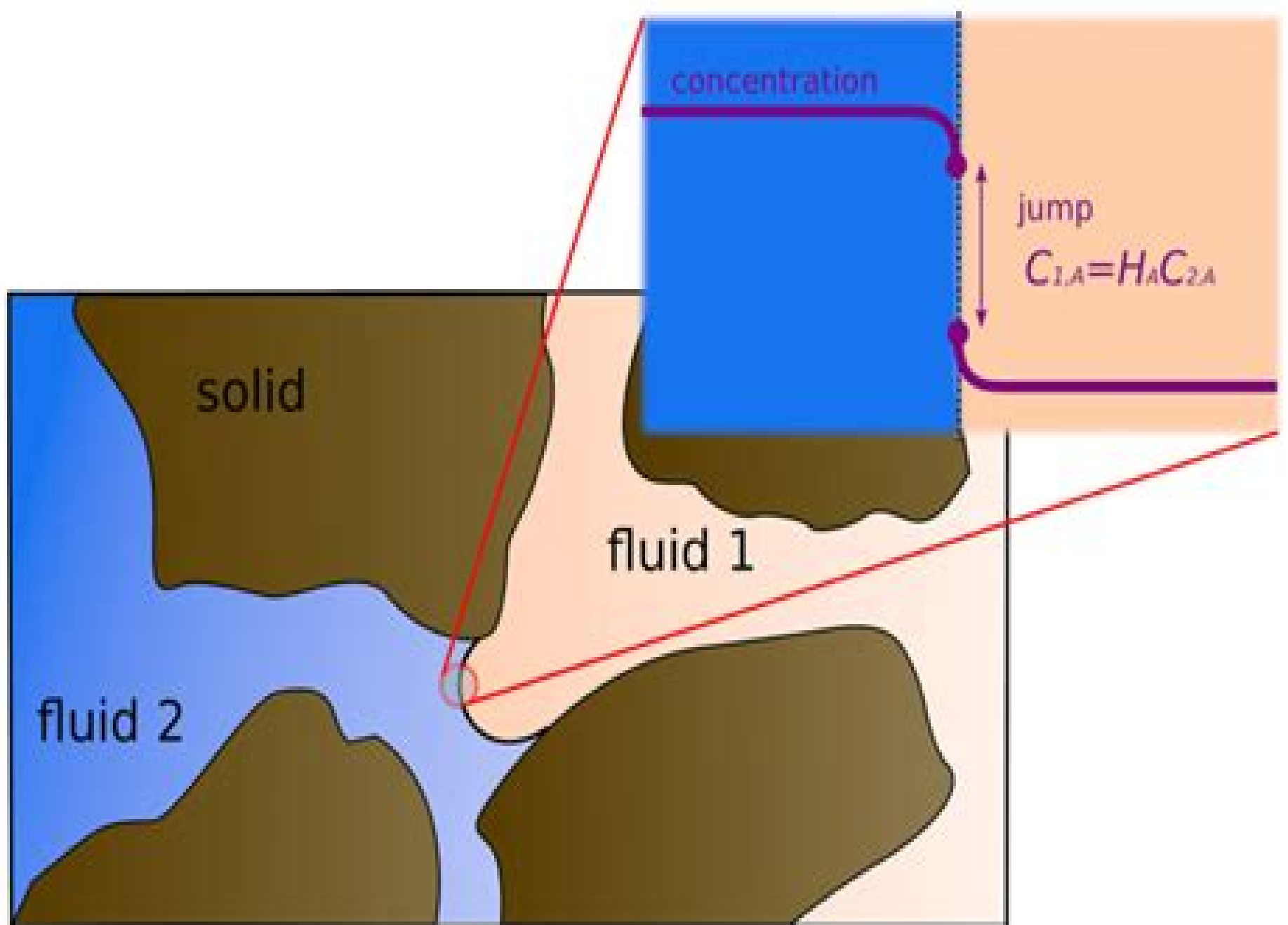
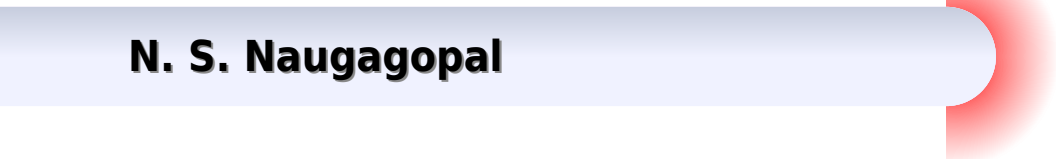




Multicomponent Mass Transfer

N. S. Naugagopal



Multicomponent Mass Transfer:

Multicomponent Mass Transfer Ross Taylor, R. Krishna, 1993-12-16 Addresses the use of rigorous multicomponent mass transfer models for the simulation and design of process equipment Deals with the basic equations of diffusion in multicomponent systems Describes various models and estimations of rates of mass and energy transfer Covers applications of multicomponent mass transfer models to process design Includes appendices providing necessary mathematical background Contains a large number of numerical examples worked out in detail **Multicomponent Mass Transfer**, 198? **Multicomponent Diffusion** E. L. Cussler, 2013-10-22 Multicomponent Diffusion discusses the multicomponent diffusion of the three phases of matter The book is comprised of nine chapters that cover studies of multicomponent diffusion and mass transfer with an emphasis on the chemical characteristics responsible for multicomponent diffusion Chapter 1 provides an introductory discourse about multicomponent diffusion Chapter 2 discusses binary diffusion while Chapter 3 covers multicomponent flux equation The measurement of ternary diffusion and the estimation of ternary diffusion coefficients are also explained in the book A chapter then covers the interacting systems and the subsequent chapter talks about membranes without mobile carriers The text also discusses carrier containing membranes and the multicomponent mass transfer The book will be of great use to researchers and professionals whose work requires a good understanding of multicomponent diffusion **Calculation of Multicomponent Mass Transfer Between Dispersed and Continuous Phases** Ville Alopaeus, 2001 **Modeling of Multicomponent Mass Transfer in Separation of Fluid Mixtures** Eugeny Kenig, 2000 **Mass Transfer in Multicomponent Mixtures** J. A. Wesselingh, R. Krishna, 2000 **Multicomponent Mass Transfer** Alan David Modine, Edward B. Parrish, 1960 *Models for Multicomponent Mass Transfer* R. Taylor, 1980 **A Study of the Simplified Methods of Solution to Multicomponent Mass Transfer Problems** N. S. Naugagopal, 1980 Multicomponent Mass Transfer; a Critical Appraisal of the Linearised Theory V. J. Doyle, University of Manchester Institute of Science and Technology. Chemical Engineering, 1975

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