



Mass Transfer in Multicomponent Mixtures

By J .A. Wesselingh

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Text book on the basic concepts of designing chemical reactors and separation units.

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Editorial Review

About the Author

J.A. Wesselingh has worked on chemical reactors and separation processes for Shell, and on a range of separation processes during professorships at the Universities of Delft and Groningen. He has pioneered the use of multicomponent separation theory to describe these in a unified manner. He is now working on 'product engineering': writing a book to modernise the curriculum in Groningen and at Denmark's Technical University. This is pushing him into new areas, including multicomponent diffusion in polymers. Hans has written five undergraduate textbooks, and organised several series of interuniversity graduate courses. He was twice 'best teacher of the year' (1991, 1995), has received the prestigious Hoogerwerff medal for his contributions to Dutch chemical engineering education, and has received the Moulton (1986) and Hutchison medals (1997, 1999) from the Institution of Chemical Engineers for a 'best publication'. R. Krishna is Professor in the Faculty of Science at the University of Amsterdam. He gained practical experience at Shell and at the Indian Institute of Petroleum. His interests range from molecular simulations, bubble and particle dynamics to process intensification. His goal is to develop unifying theories of diffusion and multiphase hydrodynamics. Krish has authored three textbooks on mass transfer and 300 scientific papers. His research has won him the Conrad Premie of the Royal Dutch Institution of Engineers (1981), the Moulton Medal of the Institution of Chemical Engineers, UK (2002), and the TOP subsidy from the Netherlands Organization for Scientific Research in 1999 and in 2004. Together, the two authors received the Akzo Nobel Science Award (1997) for their work on multicomponent mass transfer, to which this book is an introduction..

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