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THE FLOW OF COMPLEX MIXTURES IN PIPES [BY] G. W. GOVIER AND K. AZIZ George W. (George Wheeler) Govier Published by Van Nostrand Reinhold Co. (1972)

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Special attention is therefore focused on three aspects of the flow of these complex mixtures. (1) The flow patterns. (2) The hold-up of the individual phases and their relative velocities. (3) The relationship between pressure gradient in a pipe and the flowrates and physical properties of the phases.

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Thirty-five years after its first publication, The Flow of Complex Mixtures in Pipes remains a fundamental resource for researchers and practicing engineers alike. Authors George W. Govier and Khalid Aziz present a unified approach to all types of complex flows in pipes, beginning with the underlying fundamentals and concluding with recommended design methods.

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Keizo Watanabe, in Drag Reduction of Complex Mixtures, 2018. Abstract. The term of complex mixtures used in this book, is defined as fluids added high molecular polymer, surfactant or solid matter etc. Such as, they are frequently called as non-Newtonian fluids, suspensions or multiphase fluids according to the size of adding matter into liquid or gas.

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