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Any flow of complex mixtures is any subject to the law of physics, such as the conservation of mass or energy is satisfied in the flow system. Continuity equation is derived from law of conservation of mass that the total mass of matter is constant in any closed system even if any physical or chemical change occurs.

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CHAPTER 5 Flow of Multiphase Mixtures

Classification of drag reduction in the flow of complex mixtures is presented from viewpoint of passive control method. The physical constants of the mixtures and the measurement values of the flow field that may be control the drag reduction phenomena, are summarized. View chapter Purchase book

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