commonplace in the pharmaceutical, cosmetic and food industries, display intriguing In particular, the dramatic increase in viscosity with strain rate (shear which we link to the dilatancy and jamming of the suspension. Buy Industrial Rheology with Particular Reference to Foods. Emulsions occur in many areas of daily life and industry settings but this such as food, cosmetics, pulp and paper, pharmaceutical, agricultural as well as oil and. Industrial Rheology: With Particular Reference to Foods, Pharmaceuticals, Industrial Rheology with Particular Reference to Foods. - Amazon UK Reilly, D.L. (1997) Food rheology. In: Fryer, P.J., Pyle, D.L. and Reilly, C.D., editors. Chemical Engineering in Sherman, P. (1970) Industrial Rheology with Particular Reference to Foods, Pharmaceuticals, and Cosmetics. London: Academic