

Flow Behavior Of Polymers In Porous Media By S. K. Bajjal

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flow behavior of oil-modified polymer solutions - - In this study, the flow behavior of urethane oils prepared with different reactant ratios was determined. For this purpose, in the first step, the viscosities o

model for rheological behavior of crude oil and - Model for Rheological Behavior of Crude Oil it is important to study the emulsion s flow behavior under the polymer solution in porous media

role of molecular parameters during flow of - Baijal, S. K. and Dey, N. C. (1982), Role of molecular parameters during flow of polymer solutions in unconsolidated porous media. J.

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