

**EMULSIONS AND EMULSION STABILITY: SURFACTANT
SCIENCE SERIES/61: 132**

Paul V. Megginson

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The book explains how to predict emulsion stability and determine droplet sizes in a variety of emulsion systems. Emulsions and Emulsion Stability: Surfactant Science Series/61 . Volume of Surfactant Science.

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stabilise O/W emulsions on their own (O/W surfactants) and those that cannot (W/O surfactants). . Characterisation of emulsion instability phenomena. Figure Interfacial forces acting on a liquid drop (L) placed on a solid (S) surrounded by . Figure Average size $D(4,3)$ of emulsion droplets (after .

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Rock Mechanics Symposium and 5th U. The relationship between the droplet size, viscosity, and interfacial tension or shear rate in the viscous subrange was studied by Boxall et al. Although, these emulsions might not form except in the presence of emulsifier Xu et al. Figure 19 Open in figure viewer PowerPoint. The main objective of this review is to summarize the current and previous dis blocking mechanism by interception and straining modified according to Rezaei and Firoozabadi