

Special Issue

The Application of Nanotechnology, Surfactants and Polymers in Enhanced Oil Recovery

Message from the Guest Editors

This Special Issue on “The Application of Nanotechnology, Surfactants and Polymers in Enhanced Oil Recovery” seeks to curate recent advances in research on their applications for improving oil recovery processes. Potential topics include, but are not limited to:

- Nanotechnology application in enhanced oil recovery
- Nanotechnology application for inhibiting formation damage
- Controlled brine salinity and nanotechnology for EOR
- Nanotechnology application for in situ heavy oil upgrading and recovery enhancement
- Surfactants’ application in enhanced oil recovery
- Polymers’ application in enhanced oil recovery

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Editor-in-Chief

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