

Water-Soluble Polymers For Petroleum Recovery By D.N. Schulz

By D.N. Schulz

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<http://www.amazon.ca/Water-Soluble-Polymers-Petroleum-Recovery-Resources-ebook/dp/B000WCYC7I>

Water-soluble polymers for petroleum recovery, Journal of Polymer Science Part C: Polymer polymers for petroleum recovery, G. A. Stahl and D. N. Schulz,
<http://onlinelibrary.wiley.com/doi/10.1002/pol.1989.140270915/abstract>

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<https://www.umc.edu/uploadedFiles/UMCedu/Content/Education/Schools/Dentistry/Academics/Aaron%20Puckett%20CV.pdf>

Water-soluble polymers have found a broad range of application in the production of petroleum. Table I shows the polymer types commonly employed in each application
http://link.springer.com/chapter/10.1007/978-1-4613-4583-1_5

Solution and Adsorption Properties of Hydrophobically Associating Polyacrylamide Prepared in Water-Soluble Polymers for Petroleum Recovery, Schulz, D. N.,
<http://www.tandfonline.com/doi/full/10.1080/10601320902728736>

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<http://catalogue.nla.gov.au/Record/1901959>

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Polyelectrolytes for Enhanced Oil Recovery," C. L. McCormick, D. S "Water Soluble Polymers," C. L and D. N. Schulz, Encyclopedia of Polymer Science
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<http://academic.research.microsoft.com/Author/53931642/c-a-finch>

The present invention relates to the use of polymers for oil field applications such as enhanced oil recovery. Furthermore, the present invention refers to a method
<http://www.google.com/patents/US20130072405>

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