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SURFACTANTS: POTENTIAL CORROSION INHIBITOR FOR METALS



Book Condition: New. Publisher/Verlag: Scholar's Press | The objective of the work presented in the book deals with the corrosion inhibition behavior of some novel surfactants in acidic medium. A number of gemini and conventional surfactants were synthesized and were tested as corrosion inhibitor in acidic media. The synthesized surfactants were characterized by NMR. The surfactants considered for investigations are: (i) Three cationic gemini surfactants of hexadecyl series with methyl spacers, namely butane diyl-1,4-bis(dimethyl hexadecyl ammonium bromide), pentane diyl-1,5-bis(dimethyl hexadecyl...

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- Authored by Masroor, Sheerin / Mobin, Mohammad
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