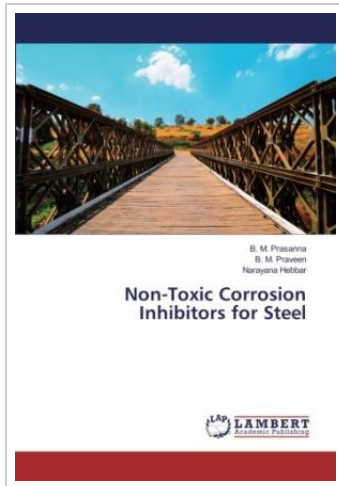




Non-Toxic Corrosion Inhibitors for Steel

By Prasanna, B. M. / Praveen, B. M.

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book is aim to providing the basic concept of corrosion and its inhibition effect of inhibitors for steel in acid media. Basically corrosion is a natural phenomenon it can not be avoided but can control by using some methods. The use of corrosion inhibitors is the most convenient and practical method to analyse the corrosion inhibition mechanism. Hence we look forward to the development of excellent non toxic corrosion inhibitors for steel in acid media. This book gives theoretical and experimental evaluation of corrosion inhibition effect of inhibitors by using weight loss, electrochemical Tafel polarization, electrochemical impedance spectroscopy (EIS), Quantum chemical and Scanning electron microscopy (SEM). | Format: Paperback | Language/Sprache: english | 104 pp.



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