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ORGANIC COMPOUNDS AS CORROSION INHIBITOR OF CARBON STEEL IN ACID MEDIA



Condition: New. Publisher/Verlag: Éditions universitaires européennes | Most research on the study of corrosion inhibition of metals and alloys in aqueous and acid media have favored the emergence of a large number of organic compounds. The effect of synthesis organic compounds on the corrosion of carbon steel in aqueous solution of 1 M hydrochloric acid was investigated by chemical and electrochemical techniques. The results obtained showed that the inhibitors could serve as effective inhibitors for the corrosion of carbon steel..

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