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## Research Details:

Research Title : Inhibition of acid corrosion of aluminium by thiophene and its

derivatives

Inhibition of acid corrosion of aluminium by thiophene and its

derivatives

Description : Studies were carried out on aluminium in acid solutions using

ethoxylated fatty acids, derivatives of benzaldehyde and

derivatives of phenanthroline. The corrosion rates were correlated

with Hammett constants.

Research Type : Article Research Year : 1997

Publisher : BULLETIN OF ELECTROCHEMISTRY Volume: 17 Issue: 3 Pages: 111-

114

Added Date : Saturday, June 14, 2008

## Researchers:

Researcher Name (Arabic) Researcher Name (English) Researcher Type Degree Email

Samarkandy AA Researcher
Al-Youbi AO Researcher
Khalil RM Researcher
Fattah AAA Researcher