

REFERENCES

1. UHLIG, H.H. : Corrosion and Corrosion Control, John Wiley and Sons (Inc.) New York, (1963) p.329.
2. KLABAN, J. : English Abs. of Sel. Articles from Soviet Bloc and Mainland China Tech. Journals (U.S. Dept. of Commerce) Aug., (1962), p.1.
3. UHLIG, H.H. : The Corrosion Handbook, John Wiley and Sons, Inc. New York, (1948), p.201.
4. TÖDT, F. : Korrosion und Korrosionsschutz, Walter de Gruyter Berlin, (1955), p.205.
5. LEFÉBURE, R. : Metaux et Corrosion, 25, 67, (1950).
6. RODIS, F. : International Congress on Ore Treatment. Z.f. Erzbergbau u. Metallhüttenwesen, 8, 17 (1955).
7. SCHREIER, L.L. : Corrosion Vol. 1., George Newnes Ltd. (London) (1963), p.3-98.
8. RILEY, R.V. : Metallurgia 40, 185, (1949).
9. POTTER, E.C. : Electrochemistry - Principles and Applications, Cleaver Hume Press Ltd., London, (1961), p.108.
10. GLASSTONE, S. : Textbook of Physical Chemistry, Macmillan & Co. Ltd. (London) (1948) p.895.
11. FLIS, J. ET AL : Corrosion, 20, 184t, (1964).
12. KOLOTYRKIN, J.M. : Corrosion, 19, 261t, (1963).
13. GOULDING, C.W. ET AL. : Metallurgia, 54, 93, (1963).
14. THOMASHOV, N.D. : Corrosion, 14, 229t, (1958).
15. THOMASHOV, N.D. : Zeitschrift für Elektrochemie, 62, 717, (1958).
16. HERSCH, P. ET AL : J. Applied Chem. 11, 246, (1961).
17. POURBAIX, M. : Werkstoffe und Korrosion, 10, 821, (1964).
18. STUMM, W. : Ind. and Eng. Chem., 51, 1487, (1959).
19. BLOOR, D.W. : Metallurgia 53, 139, (1962).
20. HACKERMAN, N. : Corrosion, 18, 332t, (1962).
21. EVANS, U.R. : The Corrosion and Oxidation of Metals. Edward Arnold, London, (1960), p.68.

22. PRAZAK, M. : Corrosion, 19, 75t, (1963).
 23. MUELLER, W.A. : Corrosion, 18, 359t, (1962).
 24. BESSON, J. ET AL : Chem. Abs., 53, 2883t, (1959).
 25. LEGAULT, R.A. ET AL : Corrosion, 19, 222t, (1963).
 26. DUGDALE, I. : J. Appl. Chem., 13, 41, (1963).
 27. LITTLEWOOD, R. : Corrosion Science, 3, 99, (1963).
 28. GREENE, N.D.: Corrosion, 18, 136t, (1962).
 29. EVANS, S. ET AL : J. Electrochem. Soc. 108, 509, (1961).
 30. STERN, M. : Corrosion, 14, 440t, (1958).
 31. EDELEANU, C. : J. Iron and Steel Inst. 188, 122, (1958).
 32. POURBAIX, M. ET AL : Cebelcor Rapport Technique No. 89, (1961), p.20.
 33. GREENE, N.D. : 1st International Congress on Met. Corr.,
Butterworths, London, (1962), p.118.
 34. SMIALOWSKI, M. : Ibid., p.296.
 35. STERN, M. ET AL : J. Electrochem. Soc. 104, 56, (1957).
-

Author Du Plessis David Johannes

Name of thesis The Polarization And Corrosion Characteristics Of Ferrosilicon Alloys Used As A Heavy Medium.

PUBLISHER:

University of the Witwatersrand, Johannesburg

©2013

LEGAL NOTICES:

Copyright Notice: All materials on the University of the Witwatersrand, Johannesburg Library website are protected by South African copyright law and may not be distributed, transmitted, displayed, or otherwise published in any format, without the prior written permission of the copyright owner.

Disclaimer and Terms of Use: Provided that you maintain all copyright and other notices contained therein, you may download material (one machine readable copy and one print copy per page) for your personal and/or educational non-commercial use only.

The University of the Witwatersrand, Johannesburg, is not responsible for any errors or omissions and excludes any and all liability for any errors in or omissions from the information on the Library website.