

TABLE OF CONTENTS

| | |
|---|-----|
| Activities of Iron in Liquid Copper-Iron Alloys Saturated with Copper-Iron Solid Solutions M. Hasegawa, K. Wakimoto and M. Iwase | 243 |
| The Influence of Prior Microstructure on Tempering States in 2.25Cr-1Mo Steel P. Parameswaran, M. Vijayalakshmi and V. S. Raghunathan..... | 251 |
| The Effects of Thermomechanical Treatments on the Microstructure and Properties of Cu-Zn-Al Alloy Vanja D. Asanovic, Kemal H. Delijic, Igor D. Radusinovic and Branka T. Bosnjak..... | 269 |
| Mechanisms of Sintering of Macroporous Hydroxyapatite Adsorbents A. Nzihou and S. Bailliez | 281 |
| Effect of Microstructural Evolution on the Creep Properties of Carbon and Boron Modified SX Alloy RR2072 D.H. Kim, C.Y. Jo, S.W. Nam, Y.S. Yoo, S.J. Choe, and C.N. Jones..... | 297 |
| Oxidation Resistance of Carbides in Chlorine-containing Atmospheres M.A. Uusitalo, R. Backman, L.M. Berger, P.M.J. Vuoristo, T.A. Mantyla | 307 |
| Comments on Heat Capacity at Constant Volume of Liquid Metals Calculated from Hard-Sphere Model Isao Yokoyama and Yoshio Waseda | 321 |

© FREUND PUBLISHING HOUSE LTD.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means electronic or mechanical including photocopying, recording or otherwise, without written permission from the author