

## CONTENTS.

PAPER NO.	PAGE
<b>1225. The Hot Rolling of Aluminium and Its Alloys.</b> By F. Kasz, B.Sc., A.R.Ae.S., and P. C. Varley, M.B.E., M.A. ( <i>The British Aluminium Co., Ltd.</i> ) . . . . .	7
<b>1226. The Extrusion of Aluminium Alloys.</b> By Christopher Smith, F.I.M. ( <i>James Booth and Co., Ltd.</i> ) . . . . .	29
<b>1227. The Hot Forging and Hot Stamping of Aluminium and Its Alloys.</b> By F. E. Stokeld, F.I.M. ( <i>The Deritend Stamping Co., Ltd.</i> ) . . . . .	53
<b>1228. The Hot Working of Magnesium and Its Alloys.</b> By R. G. Wilkinson, B.Sc. ( <i>Magnesium Elektron, Ltd.</i> ), and F. A. Fox, D.Sc., F.I.M. ( <i>H. J. Enthoven and Sons, Ltd.</i> ) . . . . .	73
<b>1229. The Hot Working of Copper and Copper Alloys.</b> By Maurice Cook, D.Sc., Ph.D., F.I.M., and Edwin Davis, M.Sc., F.I.M. ( <i>Imperial Chemical Industries, Ltd., Metals Division</i> ) . . . . .	101
<b>1230. The Hot Working of Tin Bronzes.</b> By D. W. Dugard Showell, M.Sc. ( <i>The Birmingham Battery and Metal Co., Ltd.</i> ) . . . . .	127
<b>1231. The Hot Working of Lead and Lead-Rich Alloys.</b> By L. H. Back, B.Sc. ( <i>The British Non-Ferrous Metals Research Association</i> ) . . . . .	141
<b>1232. The Rolling of Zinc and Zinc-Rich Alloys.</b> By C. W. Roberts, B.Sc., A.I.M., and B. Walters, M.A. ( <i>The Imperial Smelting Corporation, Ltd.</i> ) . . . . .	157
<b>General Discussion</b> . . . . .	181