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 應用鑛物探檢の急務
The Analyst; Vol. 41, No. 484. (Jul.)
 Estimation of Carbon in Steels and Irons by Direct
 Combustion in Oxygen at High Temperatures;
 By J. R. Cain and H. E. Cleaves. ½ p.
 Estimation of Carbon in Steel by Eggertz Method;
 By H. Le Chatelier and F. Bozitch ½ p.
Bulletin of the American Institute of Mining Engineers. No. 116. (Aug.)
 Iron Pyrites Deposits in Southeastern Ontario, Canada;
 By P. E. Hopkins. 8½ pp.
Monthly Bulletin of the American Iron and Steel Institute; Vol. 4, No. 5. (May.)
 By-Products recovered in the Manufacture of Coke;
 By W. H. Childs and W. H. Blauvelt. 2 pp.
- The Electric Furnace in Steel Manufacture;**
 By J. A. Mathews and Others. 4 pp.
 Rail Manufacture;
 By J. S. Unger and H. C. Ryding. 2 pp.
 The Distribution of Raw Materials in the Blast Furnace;
 By G. W. Vreeland and Others. 6 pp.
Mining and Engineering World; Vol. 45, No. 1. (Jul. 1.)
 The Iron Ore Deposits of Cuba and Method of
 Mining. 1½ pp.
Mining and Engineering World; 45, No. 8. (Aug. 19.)
 A Novel Ingot Mold. ½ p.
The Foundry; Vol. 44, No. 288. (Aug.)
 Producing Large Cast Steel Locomotive Frames. 6 pp.
 How Crude Oil is used for Cupola Melting;
 By B. Stoughton 2 pp.
 How Sharp Buyers Work the Casting Market;
 By W. L. Churchill. 3½ pp.
 The Construction of a Small Cupola;
 By W. J. Keep. ½ p.
 Molding a Large Locomotive Cylinder;
 By B. A. Hall. 4½ pp.
 Introducing Phosphorous into Cast Iron;
 By G. S. Evans. ½ p.
 Acid Exceeded Basic Steel Castings in 1915.
Engineering; Vol. 102, No. 2640. (Aug. 4.) ½ p.
 The "Growth" of Internal-Combustion Engine Cylinders;