

内外雜誌主要題目

Iron and Coal Trade Review: Vol. 99. No. 2702.

(Dec. 12)

Potash from British blast furnace. p. 768.

By E. C. Rossiter.

Iron and Coal Trade Review: Vol. 99. No. 2073. (Dec. 19)

Cleaning of blast furnace gas. p. 800.

Iron and Coal Trade Review: Vol. 99. No. 2074. (Dec. 26)

Steel Temperature measurement. p. 834.

Iron Trade Review: Vol. 65. No. 19. (Nov. 6)

Build Foundry for Motor Industry. p. 1245.

Measuring furnace temperature. p. 1248.

By George K. Burgers.

The Iron Trade Review: Vol. 65, No. 20. (Nov. 13)

Using X-ray in Examination of steel. p. 1329.

By Henry S. Rawdon.

The Iron Trade Review: Vol. 65, No. 21. (Nov. 20)

Smelting Titanium-Bearing ores. p. 1388.

By V. W. Anbel.

The Iron Trade Review: Vol. 65, No. 22. (Nov. 27)

Pyrometry in Blast furnace work. p. 1402.

By P. H. Royster.

Iron Trade Review: Vol. 65, No. 23. (Dec. 4)

Fuel Rules Foreign steel making. p. 1505.

Studying strains in Rolling steel. p. 1512.

By Alfred Musso.

Advances Theory on arc welding. p. 1515.

By Ralph G. Hadson.

Iron Trade Review: Vol. 65, No. 24. (Dec. 11)

Shell Requires uniform Castings. p. 1572.

By R. Simonds.

Selecting Lubricants for Bearing. p. 1583.

By H. R. Tratter.

Iron Trade Review: Vol. 65. No. 26. (Dec. 25)

Making Manganese steel by the Open hearth. p. 1701.

Production of Electric Steel Castings. p. 1701.

By R. C. Gosron.

Welding large Mill Engine Cylinder. p. 1711.

By L. M. Malcher.

The Iron Trade Review: Vol. 66, No. 2. (Jan. 8/20)

Manufacturing High Speed steel. p. 148.

By Roy O. McKenna.

Developing Hydroelectric steelmaking. p. 151.

Puddled Iron Practice Improves. p. 153.

By J. E. Fletcher.

Studies Friction to Rolls. p. 157.

By W. B. Skinkle.

The Iron Trade Review: Vol. 66, No. 3. (Jan. 15)

Cleaning Gases by Electricity. p. 213.

By N. H. Gellert.