

内外雜誌主要題目

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| <p>日本鑛業會誌 第三百七拾二號(二月二十二日) (五頁)</p> <p>印度に於ける滿俺鑛業</p> <p>工業雜誌 第五百七十三號(二月十日)</p> <p>電氣製鋼爐に就て 神谷 基(七頁半)</p> <p>鐵線の内地製造に就て 利光 平夫(參頁)</p> <p>工業雜誌 第五百七拾四號(二月二十五日) 神谷 基(七頁)</p> <p>電氣製鋼爐に就て(承前)</p> | <p>The Iron Age. Vol. 97. No. 1 (Jan. 6)</p> <p>Metals and alloys in the Steel Industry.
By de Courcy Browne 1½ pp.</p> <p>Iron and Steel Works Problems of 1915.
By J. E. Johnson. 4 pp.</p> <p>Industrial Progress of Sixty Years. 8 pp.</p> <p>Washing Blast Furnace Gas at South Chicago. 5 pp.</p> <p>Plant of Pioneer Drop Forging Works. 6 pp.</p> <p>The American Steel and Wire Company's Zinc Works. 5 pp.</p> |
| <p>The Iron Trade Review Vol. 58, No. 1. (Jan. 6)</p> <p>Largest Tin Plate Plant in World.
By C. F. Williams. 3½ pp.</p> <p>How Steel Pens are Manufactured.
By E. C. Krentzberg. 5 pp.</p> <p>Primitive Iron Smelting in the Philippine Islands.
By J. F. Springer. 4 pp.</p> <p>Iron Range Developments in 1915.
By H. C. Estep. 12½ pp.</p> <p>Electric drive at Massillon Mill.
By G. E. Stoltz. 3 pp.</p> <p>Completes First of New Furnaces.
By S. Higginson. 6 pp.</p> | <p>The Iron Age. Vol. 97, No. 2 (Jan. 13)</p> <p>Autogenous Welding of Steel Tubing
High and Low Sulphur in Basic Steel.
By J. S. Unger. 5 pp.</p> <p>The Iron Age. Vol. 97, No. 3 (Jan. 20)</p> <p>New Carnegie Mill Equipment at Bessemer. 2 pp.</p> <p>Improved Open-Hearth Checker Construction. 2½ pp.</p> <p>Profits from the dry Blast 1½ pp.</p> <p>The Corrosion of High Chromium Steels 2 pp.</p> <p>The Iron Age. Vol. 97, No. 5 (Feb. 3.)</p> <p>Determination of Grain Size in Metals.
By Z. Jeffries, A. H. Kline and E. B. Zimmer. 1½ pp.</p> <p>Oxygen in Cast Iron. By W. McA. Johnson 1 p.</p> |

88 **The Iron Age Vol. 97, No. 6** (Feb. 10)

Sulphur Elimination in Coking Processes.

By J. R. Campbell. 1½ pp

The Foundry Vol. 44, No. 2 (Feb.)

A Converter Steel Foundry for Diversified Work 6 pp.

How Castings for Automobiles are Inspected. 2½ pp.

Problems in Pipe Foundry Practice Discussed.

By R. Robertson 4 pp.

Science Testing of Malleable and Cast Steel

By Andrew Harley 7 pp.

Engineering. Vol. 100, No. 2609 (Dec. 31)

On the Magnetic Transformation of Cementite

By K. Honda and H. Takagi. 3 pp.

Heat Treatment of Steel. By E. D. Campbell. 1½ pp.

Engineering. Vol. 101, No. 2610 (Jan. 7)

Phosphorus in Iron and Steel.

By W. H. Hatfield. 3 pp.

Engineering Vol. 101, No. 2611 (Jan. 14)

Pure Electrolytic Iron and Boron. ½ p.

Engineering. Vol. 101, No. 2614 (Feb. 4)

The Autogenous Welding of Boiler-Plates. 1½ pp.

The Iron Trade Review. Vol. 58, No. 2 (Jan. 13)

Making Byproduct Coke for the Market. 2½ pp.

Causes Underlying Steel Hardening

By A. Sauvour. 2½ pp.

The Mechanical Theory of Corrosion.

By A. C. McWane and H. Y. Carson 2½ pp.

Standardizing Air Furnace Practice.

By A. L. Pollard. 1½ pp.

The Iron Trade Review. Vol. 58, No. 3 (Jan. 20)

Iron Mining on the Menominee.

By H. C. Estep. 3½ pp.

Details of a Dry Blast Apparatus.

By J. B. Miles. 1½ pp.

The Iron Trade Review. Vol. 58, No. 4 (Jan. 27.)

Powdered Coal in Forge Furnaces.

By A. S. Mann 3½ pp.

Electric Cranes in the Steel Mill.

By H. E. Kendall. 3 pp

Cuban Iron Mines. ½ p.

The Iron Trade Review. Vol. 58, No. 5 (Feb. 3)

Modern Methods of Car Building.

By R. V. Sawhill. 9½ pp.

The Iron Trade Review. Vol. 58, No. 6 (Feb. 10)

New Semi-Thin-Lined Blast Furnace finding with

the X Rays.

By C. H. Tonamy 1 p.