

内外雜誌主要題目

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| <p>日本鑛業會誌 第三百七十三號(三月二十二日)
 タングステン鑛の淘汰法 (二頁)
 工業雜誌 第五百七十五號(三月十日)
 米國に於けるブリキ製造業 友田 太一(十六頁)
 工業雜誌 第五百七十六號(三月二十五日)
 鐵及鋼の腐蝕に就きて (六頁)</p> | <p>7)
 Causes of Shrinkage Cracks in Steel Castings
 By W. R. Bossinger. ½ p.</p> |
| <p>Revue de Métallurgie No. 8 (Août. 1915)
 La thermo-électricité des aciers spéciaux ;
 Par MM. Eugène L. Dupuy et Albert M. Portevin. 22½ pp.</p> | <p>Iron & Coal Trades Review. Vol. 92, No. 2498 (Jan. 14)
 German Shells, and the Influence of Certain Elements
 on the Physical Properties of Steel.
 By J. E. Stead. 1½ pp.</p> |
| <p>Revue de Métallurgie No. 9 (Septembre. 1915)
 Les gaz contenus dans les aciers liquides ;
 Par M. L. Barache-Muller. 14 pp.</p> | <p>New Method of Bending Plates for Eliminating Rivetted
 Joints in Light Steel Boat Construction ½ p.</p> |
| <p>L'éprouissage du cuivre ;
 Par M. Léon Guillet. 10 pp.</p> | <p>Iron & Coal Trades Review. Vol. 92, No. 2499 (Jan.
 21)
 Rolled Steel Sections.
 By A. L. Haas. ½ p.</p> |
| <p>Iron & Coal Trades Review. Vol. 91, No. 2495 (Dec.
 24)
 Comparison of the Talbot and other Open-Hearth
 Finery Processes. ¾ p.</p> | <p>Modern Methods of Burning Blast-Furnace Gas in
 Stoves and Boilers.
 By A. N. Diehl. 2 pp.</p> |
| <p>Iron & Coal Trades Review Vol. 92, No. 2497 (Jan.
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 内外雜誌主要題目</p> | <p>Metallurgical & Chemical Engineering. Vol. 14, No.
 3 (Feb. 1)
 Coal and Coke Efficiency in Blast Furnace Operation.
 By B. F. Burman. 3 pp.</p> |
| | <p>Metallurgical & Chemical Engineering. Vol. 14, No
 2 (Jan. 15)</p> |

The Iron and Steel Market. 2 pp.

By P. A. Boeck.

5 pp.

The Mechanical Principles of the Blast-Furnace II, 11 pp.

Metallurgical and Chemical Engineering. Vol. 14,

The Foundry Vol. 44, No. 283 (Mar.)

No. 5 (Mar. 1)

Remedying Defects Common to Gray Iron Castings.

The Iron and Steel Market.

1 p.

By H. M. Ramp.

2½ pp.

Coal, Coke and Limestone Efficiency in Blast Furnace

Safety First for the Side-Blow Converter :

Operation :

By F. West.

½ p.

By B. F. Burman.

2¼ pp.

The Use of Ferro-Titanium in Cast Steel. 1 p.

The Operation of the Blast Furnace :

Mining Albany Molding Sand :

By J. E. Johnson.

3 pp.

By D. H. Newland.

4 pp.

Engineering. Vol. 101, No. 2615 (Feb. 11)

The Electro-Deposition of CobaltI.

The Dry Blast in the Manufacture of Iron & Steel 3 pp.

By E. P. Later.

3 pp.

Turbo Blowers and Compressors :

Figuring Cupola Charges :

By H. L. Guy and P. L. Jones.

5 pp.

By W. A. Ballou.

1½ pp.

Engineering. Vol. 101, No. 2616 (Feb. 18)

Coal for Malleable Work :

The Resistance of Wear of Cast Iron Liners and

By F. V. O'Linda.

1 p.

Cylinders.

1½ pp.

New Equipment for Foundry and Pattern Shyp. 2 pp.

The Dry Blast in the Manufacture of Iron & Steel. 1 p.

Metallurgical and Chemical Engineering. Vol. 14,

The Occurrence and Influence of Nitrogen on Iron &

No. 4 (Feb. 15)

Steel

The Iron and Steel Market.

1 p.

By N. Tschischewski.

3 pp.

The Operation of the Blast Furnace :

By J. E. Johnson.

5 pp.