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The Iron Trade Review Vol. LVI. No. 20 (May 20.)

New Ore Unloaders at Philadelphia. 2 pp.

History of the Large Gas Engine.

By H. H. Herbert. 6 pp.

Heating an Open Hearth With Tar.

By A. Greiner. 1½ pp.

Rotary Sintering Kilns at Gary.

By H. C. Estep. 2 pp.

Rust Removal by Chemical Reagents.

- By J. N. Friend and C. W. Marshall. 2 pp.
(May 7.)
- The Iron Trade Review Vol. LVI. No. 21** (May 27.)
- How to Organize Your Night Force. 3 pp.
- By Harold C. White. 2½ pp.
- The Recovery of Molybdic Acid.
- By W. D. Brown. ½ p.
- The War's Effect on Iron Industry
- By John Birkinbine. 3½ pp.
- Paint for Steel Structures. 1½ pp.
- The Iron Trade Review Vol. LVI. No. 22** (June 3.)
- The Utilization of Time Study Data.
- By R. T. Kent. 4 pp.
- Development of the Merchant Mill.
- By J. R. George. 4 pp.
- Progress in Blast Furnace Practice.
- By A. E. Maccoun. 2½ pp.
- The Iron Trade Review Vol. LVI. No. 23** (June 10.)
- Tests for Corrosion Resistance.
- By D. M. Buck. 4 pp.
- Carbon-Vanadium Forging Steel 1 p.
- Progress in Blast Furnace Practice (To be continued)
- By A. E. Maccoun. 3 pp.
- Iron and Coal Trade Review Vol. XC, No. 2462**
- New Plant of the Team. By—Product Coke Company.
(May 7.)
- The Mechanical Elimination of Seams in Steel Products
Notably Steel Rails.
- By R. W. Hunt. 1 p.
- The Recovery & Fractionation of Benzol from Coal Gas
- By W. Diamond. 1½ pp.
- Notes on Iron and Steel Plant. 1 p.
- Iron and Coal Trade Review Vol. XC. No. 2463**
(May 14.)
- The Iron and Steel Institute. 4 pp.
- Paper Read at the Meeting. 17 pp.
- Iron and Coal Trade Review Vol. XC. No. 2463**
(May 21.)
- The Iron & Steel Institute. 2½ pp.
- Drop Forgings.
- By A. Stubbs. 2 pp.
- Iron and Coal Trade Review Vol. XC. No. 2464**
(May 28.)
- Gas Producers with By-Product Recovery.
- By A. H. Lyman. 2½ pp.
- The Iron Age Vol. 95, No. 20** (May. 20.)

Making Sprocket Chain without Waste. 4 pp.

A Steel Plant in Southern California. 2 pp.

Corrodibility of Cast Iron & Steel.

By J. N. Friend and C. W. Marshall. 1½ pp.

Improvement in By-Product Foundry Coke.

By C. S. Lomax. 3 pp.

The Iron Age Vol. 95, No. 21 (May 27.)

Morgan Producer Gas Machine. 3 pp.

Flue Dust Sintering Plant at Gary. 3 pp.

The Utilization of Time Study Data.

By R. T. Kent. 4 pp.

The Iron Age Vol. 95, No. 22 (June 3.)

A Four-Part Factory Inventory System.

By H. A. Russell. 7 pp.

Recent Progress in Corrosion Resistance.

By A. M. Buck (with discussion.) 9 pp.

The Iron Age Vol. 95, No. 23 (June 10.)

Reducing the Cost of Foundry Patterns.

By D. Gordon. 3 pp.

Modern Merchant Rolling Mill.

By J. R. George. 6 pp.

The Foundry Vol. 43, No. 274 (June.)

Good Light—A Safety Factor in Casting Plants.

2½ pp.

Annealing Effect on Light Gray Iron Castings.

By G. S. Evans. 3 pp.

How the Product of the Foundry is Inspected.

By E. Godfrey. 2½ pp.

Fuel Oil for Foundry Use.

By W. N. Best. ¾ p.

Heroult Electric Furnaces for Foundry Use. 2½ pp.

How Producer Gas is Used for Drying Moulds and

Cores and for Heating Ladles in English Foundries.

2 pp.

Metallurgical and Chemical Engineering Vol. XIII

No. 6 (June.)

Comparative Furnace Efficiency.

By R. J. Weitlaner. 4 pp.

Blast-Furnace Plant Auxiliaries and General Arrangement (To be continued)

By J. E. Johnson. 5½ pp.

Bulletin of the American Institute of Mining Engineers

No. 102 (June.)

Modern Gas-Power Blower Stations.

By A. West. 9 pp.

Engineering Vol. 99, No. 2573 (April 23, 1915.)

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Variable resistance helical spring gear. 2½ pp.

L'enlèvement des matières en suspension dans les gaz

Gas-fired Industrial furnaces, constructed by the Brayshaw furnace and tools, Limited. 2½ pp.

an moyen de l'électricité. Par M. F. G. Cottrell. 13 pp.

Engineering Vol. 99, No. 2574 (April 30, 1915.)

La lutte contre les poussières dans les fabriques de ciment Portland, au moyen du procédé de précipitation électrique de cottrell. Par M. Walker A. Schmidt. 8½ pp.

Electric iron-ore smelting in Norway. ½ p.

Sur les dissolvants de la Louille. Par M. I. Vignon. 3 pp.

Titanium and Steel. Letter to the Editor of Engineering—T. Rowlands & Co. ½ p.

Iron and Coal in Germany. ½ p.

Engineering Vol. 99, No. 2575 (May 7, 1915.)

Mining Industries of Canada.

Diagrams of three-month's fluctuation in prices of metals.

Engineering Vol. 99, No. 2576 (May 14, 1915.)

Sound Steel ingot and rails. Paper read before the Iron and Steel Institute, May 13, 1915.

By Sir Robert A. Hadfield & Dr. George K. Burgess. 6½ pp.

The Iron and Steel Institute. The Forty-sixth annual General meeting. 1 p.

Note on the heating of an open hearth furnace by means of tar. Paper read before the Iron and Steel Institute. May 13, 1915. 1 p.

By A. Greiner. 1 p.

Revue de Métallurgie No. 12. (Décembre 1914.)