

内外雜誌主要題目

工業雜誌 第五百六十六號(十月二十五日)

電弧鎔接

安達

繁(四頁)

筑豐石炭鑛業組合月報 第三百三十六號 (十月)

石炭發熱量の簡易算出法に就て 番場恒夫(三頁)

日本鑛業會誌 第三百六十八號 (十月)

鋼材の使用法について二三の注意 倭國 一(二頁)

The Iron Age Vol. 96 No. 9 (Aug. 26.)

Storeroom Organization and Management.

By Wilfred G. Astle

3 pp.

Russian Idea on Steel Specifications.

1½ pp.

Desulphurization in Cupola Practice.

2 pp.

The Iron Age Vol. 96 No. 10 (Sept. 2.)

A Flexible Heat Treating Installation.

4 pp.

Equipment for Forging Shrapnel Cases.

By C. A. Tupper

3 pp.

Resicza Steel Works, A Likely War Goal.

By An Occasional Contributor

3½ pp.

Welfare Work in a Steel Foundry

1½ pp.

The X-Ray in Metallurgical Research.

3 pp.

The Iron Age Vol. 96 No. 11 (Sept. 9.)

Unique Conveyor in Automobile Plant.

3 pp.

Continuous Rotary Heat Treating Furnace.

By F. M. Paul

1 p.

Machining & Assembling Shrapnel Cases.

By C. A. Tupper

3½ pp.

Iron Ore Agglomeration in Rotary Kilns.

By Samuel E. Doak

2 pp.

The Coming Program for Army & Navy.

1½ pp.

The Iron Age Vol. 96 No. 13 (Sept. 23.)

How to Get High Core Efficiency.

By H. M. Lane

2½ pp.

Principles of Continuous Melting Applied.

By J. Franklin Ervin

1½ pp.

Iron Foundry for a Manufacturing Plant.

4 pp.

Detroit Steel Castings Company's Plant.

5½ pp.

Commercial Problems of the Foundry.

2½ pp.

The Iron Age Vol. 96 No. 14 (Sept. 30.)

Reducing the Fire Hazard in A Factory.

By H. A. Russell

3 pp.

Properties & Uses of Military Explosives.

By Lieut. Logan Cressap

2 pp.

Dynamic Properties of Steels Castings.

By J. Lloyd Uhler

2½ pp.

The Iron Trade Review, Vol. 57 No. 9 (Aug. 26.)

Effect of Titanium Alloys on Steel.

By George F. Comstock

5 pp.

Making Sound Steel Commercially.

By Edward F. Kenney

3½ pp.

Testing Spelter Coating in France.

By Charless Conlon 1 p.

The Iron Trade Review Vol. 57 No. 10 (Sept. 2.)

Colored Glasses for Eye Protection.

By M. Luckiesh 2½ pp.

Practical Details about Grinding.

By Charles C. Smith 2 pp.

A Continuous Rod Casting Machine.

By R. C. Patterson Jr. 1¾ pp.

The Iron Trade Review Vol. 57 No. 11 (Sept. 9.)

How to Select Proper Mill Controllers.

By Arthur Simon 5 pp.

Finding Costs in the Steel Foundry.

By G. Muntz 2¾ pp.

Modern Electrical Welding Practice.

By John A. Randolphi 2 pp.

The Iron Trade Review Vol. 57 No. 12 (Sept. 16.)

Producer Gas for Heat Treating.

Open Pit Mining on Gogebic Range.

By W. C. Hart 2½ pp.

Gas Vs. Electrically Heated Ovens.

By George H. Trout 1 p.

How to Select Proper Mill Controllers.

By Arthur Simon 3 pp.

Buying Power for the Rolling Mill.

By Brent Wiley & Wilfred Sykes 4 pp.

The Iron Trade Review Vol. 57 No. 13 (Sept. 23.)

How to Select Your Prime Mover.

By Gustav Fisk 4 pp.

Purchased Power for the Steel Mill.

By C. S. Lankton 2½ pp.

Effect of Hysteresis on Mill Steel.

By F. C. Langenberg & R. G. Webber 2 pp.

The Iron Trade Review Vol. 57 No. 14 (Sept. 30.)

Shop Training That is Worth While.

By R. E. Kennedy and J. H. Hogue 7 pp.

Checker Design for Open Hearths.

By W. A. Janssen 1¾ pp.

Air and Steam as Atomizing Agents.

By R. A. Ball 4 pp.

Dynamic Properties of Cast Steel.

By J. Lloyd Uhler 3 pp.

Shrinkage Cracks in Steel Castings.

By W. R. Bossinger 1 p.

Phosphorus in Malleable Castings.

By Enrique Touceda 3 pp.

The Metamorphosis of the Foundry.

By R. A. Ball 2 pp.