

内外雜誌主要題目

筑豊石炭鑛業組合月報 第百參拾五號(九月十五日)

吉林省東北路缸窑炭田視察報告

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加藤直三

製鐵研究會記事 第二十八號 (九月)

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支那鑛業時報 第三十二號 (九月)

鞍子河鐵鑛產地調査報告

木戸忠太郎(六頁)

七道溝鐵鑛產地調査報告

木戸忠太郎(五頁)

Metallurgical and Chemical Engineering Vol. 13,

No. 9 (Sept.)

Chemical Principles of the Blast Furnace.

By J. E. Johnson, Jr.

6½ pp.

Industrial Energy as a Military Weapon.

By J. R. Finlay.

4 pp.

The Electric Furnace for Reheating, Heat Treating and Annealing.

By T. F. Baily.

6 pp.

The Electric Furnace in the Foundry.

By William G. Kranz.

1½ pp.

Economic Geology Vol. X, No. 4 (June.)

Some Problems in Iron Ore Geology in Sweden and in America.

By Per Geiger.

31 pp.

Bulletin of the American Institute of Mining Engineers. No. 104 (Aug.)

The Commercial Production of Sound, Homogeneous

Steel Ingot & Blooms.

By Emil Gathmann.

Radiography of Metals.

8 pp.

By Wheeler P. Davey.

Petroleum as Fuel under Boiler & in Furnace for

Heating, Melting and Heat Treatment of Metals.

By W. N. Best.

The Thermal Insulation of High Temperature Equipment.

By P. A. Boeck.

Suggestions Regarding the Determination of the Properties of Steel.

By A. N. Mitinsky.

Bulletin of the American Institute of Mining En-

gineers. No. 104 (Aug.)

The Commercial Production of Sound, Homogeneous Steel Ingot & Blooms.

By Wheeler P. Davey.

9 pp.

iners. No. 105 (Sept.)

The Geology of the Iron Ore Deposits In and Near Daiquiri, Cuba.

By James F. Kemp.

36 pp.

The Pacific Coast Iron Situation.

By Charles Colecock Jones.

12 pp.

Manufacture and Tests of Silica Brick for the By-product Coke Oven.

By Kenneth Seaver.

15 pp.

Rotary Kilns for Desulphurization and Agglomeration.

By Samuel E. Doak.

6 pp.

Iron & Coal Trade Review Vol. 91 No. 2474 (July 30.)

Metal Spray Processes By John Colder.

1 $\frac{1}{2}$ pp.

Zeitschrift des Vereines Deutscher Ingenieurs Bd. 59, No. 31 (Juli, 31.)

Gewindschneidmaschinen mit hoher Arbeitsleistung

Von Eduard Müller.

7 pp.

Sprödigkeit von Flusseisen als eine Folge der Erwär-
mung gequetschten Materials.

Von Richard Baumann.

2 pp.

Journal of the American Society of Naval Engineers. Vol. 27. (Aug. 1915.)

Manganese-bronze. A description of its manufacture from various scrap materials.

By J. B. Rhodes.

4 pp.

Electric-arc welding.

By C. S. McDowell.

17 pp.

Land storage of bituminous coal; the ever present factor of spontaneous combustion; and a few facts and suggestions in connection with same.

By Geo. R. Crapo.

13 pp.

Iron a factor in the world's progress.

By John Birkinbine.

12 pp.

The purchase of coal on specifications.

Goods and bad lubricants.

By G. B. Barham.

3 $\frac{1}{2}$ pp.

Engineering Vol. 100, No. 2589 (Aug. 13, 1915.)

Vanadium.

$\frac{2}{3}$ p.

Researches on the iron, silicon and carbon alloys. Paper read before the Iron and Steel Institute.

By George Charry and André Cornu-Thénard.

5 pp.

Engineering Vol. 100, No. 2590 (Aug. 20, 1915.)

Lead-poisoning.

1 p.

Engineering Vol. 100, No. 2591 (Aug. 27, 1915.)

Electric copper smelting.

1 p.

Shipping World. (Aug. 25, 1915.)

Carbic system of oxy-acetylene metal cutting and welding.

$\frac{3}{4}$ p.

Australia's leading steel works

$\frac{1}{4}$ p.