

Engineering And Mining Journal

Engineering and Mining Journal
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E/MJ, Engineering and Mining Journal
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Coal Mining
A Supplement Published by the Engineering and Mining Journal
Engineering and Mining Journal, Vol. 111
Index; January 1 to June 30, 1921 (Classic Reprint)
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E/MJ, Engineering and Mining Journal

Pacific Mining News

Issued Weekly; July 1 to December 31, 1915

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Compiled From the Engineering and Mining Journal

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July 1 to December 31, 1918 (Classic Reprint)

Excerpt from The South African Mining Journal and Engineering Record, Vol. 27: Aug. 31, 1918;

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Insulators, etc. Mining Material other than

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He speaks of his extensive career in the mining industry as a field geologist, petroleum engineer, mining association director, editor, Marshall Plan administrator, and Stanford University professor.

Bulletin of the Bureau of Labor

Engineering and Mining Journal 125th Annual Survey & Outlook

Mining Library ...: Engineering and mining journal. Handbook of mining details. [c1912 The Engineering and Mining Journal, 1866-1966

Excerpt from Mining Practices: Compiled From the Engineering and Mining Journal by the Editorial Staff Unlike most mining sections of the West, where public land bearing valuable minerals is given prior right in the mining laws of the United States over agricultural claims, the Missouri mining districts have been parceled into tracts of 160 acres and the region was taken up by an agricultural people long before its value as mineral land was discovered. This was the case in the Joplin district of southwest Missouri and southeast Kansas. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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Engineering and Mining Journal, Vol. 102

Aug. 31, 1918; Part II (Classic Reprint)

Cyanide Precipitants, a Collection of Articles from the Engineering and Mining Journal

Compiled From the Engineering and Mining Journal by the Editorial Staff (Classic Reprint)

A Discussion Re-Published from the Engineering and Mining Journal, New York, May, 1903

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previously published. In a manner, timely and suggestive, it represents the latest opinions on a subject which is of perennial interest to all those who are engaged either in the academic or the practical pursuit of the ore-bodies valuable to man. The discussion gives particular prominence to the recent accentuation of magmatic differentiation as a factor in the distribution of ores in rocks; this is the reason why the advocates of the agency of water as a determinative process are not so prominent. Mr. Emmons, Prof. Van Hise and other authoritative writers have indeed taken part in the discussion and added largely to the value of it; but their purpose has been evidently more to warn against the exaggeration of a new motif in the geologic drama than to reiterate their own views fully until the new theories shall have been further substantiated. The present position of the study - it is not yet an exact science - of ore-deposits is worthy of a brief review. It is summarized herewith in words whose repetition seems warranted as an introduction to the discussion on which the present pamphlet is based. Mining owes much to geology. This debt will, let us hope, be increased, for it is an honorable obligation. Science justifies herself to the commercial

world by the practical aid which she gives to industry. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

November 1935

The Engineering and Mining Journal, Vol. 98

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Excerpt from The Engineering and Mining Journal, Vol. 100:

Issued Weekly; July 1 to December 31, 1915 American Inst.

Chemical Engineers. 655 American Inst. Metals 201. 534, 1485.

639, 640, 711, 717, 970 - Reports of meeting 564, 697 American

Inst. Mining Engineers (see also Laws, Revision - meeting at San

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A Discussion Re-published from the Engineering and Mining

Journal, New York, May, 1903

Engineering and Mining Journal, Vol. 106

The Mines Magazine

Details of Practical Mining

Engineering and Mining Journal [aviation Number]

Excerpt from The South African Mining Journal and

Engineering Record, Vol. 27: With Which Is Incorporated "the South African Mines, Commerce and Industries"; April 13, 1918 Particulars of the results of last year's operations, the development accomplished, the ore reserves and values, are dealt with in the annexed reports of the Consulting Engineer and Manager. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work.

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company is the whole of which was underwritten at par by the Anglo-American Corporation of South Africa, Ltd., and of this amount has now been privately subscribed. Of these shares will be paid for in full, and will be paid for as to 28. Per share in cash: the balance of 183. Per share being payable as and when required by the company. The remaining fully-paid shares are now offered for subscription at par. No application for less than 10 shares will be accepted, and all applications for shares must be made to: The National Bank of South Africa, Ltd., Simmonds Street, Johannesburg; the registered office of the Company, Second Floor, The Corner House, Johannesburg; or the Secretaries, West Springs, Ltd., p.o. Box 4567, Johannesburg; and must be accompanied by a remittance in cash, or by cheque, bank draft, or post office order, payable to West Springs, Ltd for the full value of the number of shares applied for. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to

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Two Sections, Section 2; July 1 to December 31, 1916 (Classic Reprint)

Geologist

Bulletin

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Coal Mining**

January 1 to June 30, 1916 (Classic Reprint)

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The Engineering and Mining Journal, Vol. 100**

Excerpt from Engineering and Mining Journal, Vol. 111:

Index; January 1 to June 30, 1921 Ferguson. T. G.

Arkansas 177 Fernald, H. B. Depreciation and

obsolescence 53 - Taxation and budget system. About

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A Discussion Re-Published from the Engineering and Mining Journal, New York, May, 1903 - Scholar's Choice

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Engineering and Mining Journal, Vol. 111

Mining Practices

Pacific Mining News. Supplement to Engineering and Mining Journal-Press

Excerpt from Handbook of Milling Details: Compiled From the Engineering and Mining Journal This book is a collection of articles that have appeared in the Engineering and Mining Journal during the last two or three years under the general head of "Details of Metallurgical Practice," a department of the Journal that has been appreciated highly by its readers, many of whom have expressed the wish that a collection in book form be made, which has now been done. The character of this book is in all respects the same as "Handbook of Mining Details," published in 1912, and it is difficult therefore in this preface to add anything to what was said in the preface of its forerunner, wherefore some paragraphs of the latter will simply be repeated. In the editing of this volume, the work has been chiefly in the selection of the material and its arrangement in chapters. Now and then it has been possible to excise some paragraphs as being unessential and occasionally the phraseology of some articles has been altered a little, the requirements of preparation for the original weekly publication not always having permitted leisurely consideration; but in the main, the articles now presented in this book are as

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they were given in the pages of the *Engineering and Mining Journal*. However, it has been necessary in a few cases to reduce the size of the engravings. In making this collection the limitation of space necessitated the rejection of all material that did not pertain to the subjects selected for the chapters of the book, and even so it was necessary to dismiss some of the longer articles pertaining to them, which approached the character of essays rather than being the description and discussion of details. The present compilation covers the publications in the *Engineering and Mining Journal* from November, 1909 to December, 1913, inclusive. No claim is made that this book is a treatise, exhausting its subject, or any part of it. It is simply a handbook that is a more or less random collection of useful information, being just what passes through the pages of the *Engineering and Mining Journal* in the course of a few years. No special attempt to round out any subject has been made. Yet it will be found that many subjects are well, if not fully, treated. With regard to the authority of what is to be found in these pages: The matter in the main is merely descriptive of what is done. Nevertheless, there is frequently the injection of opinion and advice. A great technical journal is directed by its editor and is shaped by its editorial staff, but it is essentially the product of its contributors. About the Publisher Forgotten

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