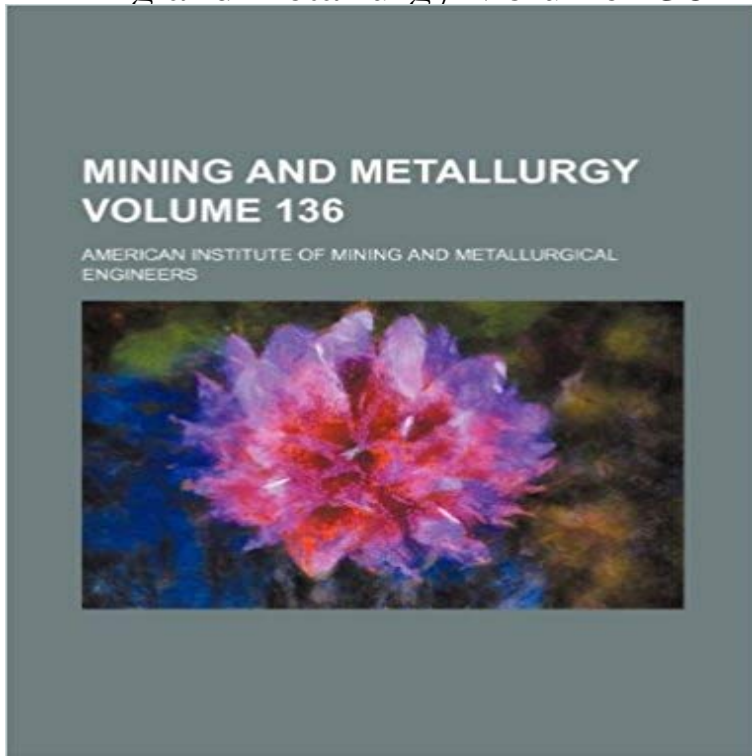


Mining and metallurgy Volume 136



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 Excerpt: ...Marcy and Hardinge, was to install in a certain definite space, in one of the sections of the Inspiration mill, enough milling capacity to crush at least 1000 tons in 24 hr. It was just possible to fit into this area two Marcy mills or only two Hardinge mills. The staff of the Miami Copper Co., who were very much interested in Hardinge mills, thought that Mr. Hardinge was overconfident in attempting to crush 1000 tons a day with two of his mills in this floor space; with the knowledge that we had of his mills, we felt that this could not be accomplished with less than three mills. Mr. Hardinge, I understand, based his expectations on some work that he had done for the Nevada Consolidated, but we believed that the ore of the Nevada Consolidated was much softer than that of the Miami and the Inspiration. The operation of the Hardinge mills in this section was unsatisfactory, because of attempting to crowd altogether too much ore through these two mills. The Miami Copper Co. had cast its lot with the Hardinge mills, and it is difficult, when you once determine on a particular type of machine, to change over to another. Our sections had originally been laid out each with a roll for the preliminary crushing, followed by two parallel Hardinge mills, in closed circuit, for the final crushing. From experiments we had made in previous years, and also from results of the work in our sections provided with two Hardinge mills, we concluded that in equipping the plant for increased capacity of 3 000 tons per section it would be best to put in three Hardinge mills and eliminate the roll. This we did, notwithstanding the apparent unsatisfactory results at Inspiration, and in the latter part of 1917 the installation of

these mills in section 6 was completed, and the first ...

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