



Railway and Locomotive Engineering; A Practical Journal of Railway Motive Power and Rolling Stock Volume 8

By Anonymous

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1895 edition. Excerpt: .above a tool. An engine is down a bank, and the wreck-master wishes to haul it ii the direction of least resistance, or by the way that it can be drawn back to the track with the least labor. The locomotive or wrecking-car engine used to supply the power cannot be put in a position to pull directly upon the wrecked engine, so a snatch block is anchored in the right position, and through it the force to do the hauling is transmitted in the direction required. Why would a strong ring not be as good as the snatch block or the single pulley? asked Palmer. That brings up a question of friction, replied Kinvig. There are two kinds of friction which we are all very# familiar with in shop and railroad work. When you roll a pair of wheels on the rails they...



Reviews

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