



Englisches Naturwissenschaftlich-Technisches Lesebuch, Vol. 2: Fur Hohere Technische Lehranstalten Und Zum Selbststudium Fur Studierende, Lehrer, Techniker, Industrielle (Classic Reprint) (Paperback)

By Franz Josef Wershoven

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Englisches Naturwissenschaftlich-Technisches Lesebuch, Vol. 2: Fur Hohere Technische Lehranstalten Und Zum Selbststudium Fur Studierende, Lehrer, Techniker, Industrielle Wrought iron varies in quality according to the original ore³⁸ and the thoroughness of the treatment during the manufacture. A bar, to be strong and tough, should have a fracture of clear blue-gray, and a uniform, fine, close, granular structure. It should bear a high welding³⁸ heat, and bend in any direction when hot or cold, without breaking. Cold short iron has a lighter coloured fracture, and though tough when heated, is very brittle when cold. Hot short iron is dark, and without lustre, and, while tough and useful for many purposes when cold, is brittle and unmanageable when hot. A bar of pure, tough iron will be clean and smooth, free from cracks along the edges, and, when drawn out into small bars, the surface of fracture will show the grains drawn out into fibres with a silky lustre. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an...



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