Theory and Calculation of Cantilever Bridges (Classic Reprint)

By R M Wilcox

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Theory and Calculation of Cantilever Bridges This volume replaces the original No. 25 of Van Nostrand s Science Series, bearing the title Theory and Calculation of Continuous Bridges by Prof. Mansfield Merriman, which was published in 1875. The continuous girder, though extensively built in Europe prior to 1875, has now gone entirely out of use, except for revolving draw-bridges, and the cantilever bridge has taken its place. Indeed, the modem cantilever bridge is simply a continuous girder with the chords cut, a form of construction which lacks most of the theoretical objections of its ancestor, and at the same time possesses the very great advantage over simple trusses of erection without false work. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at 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...

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