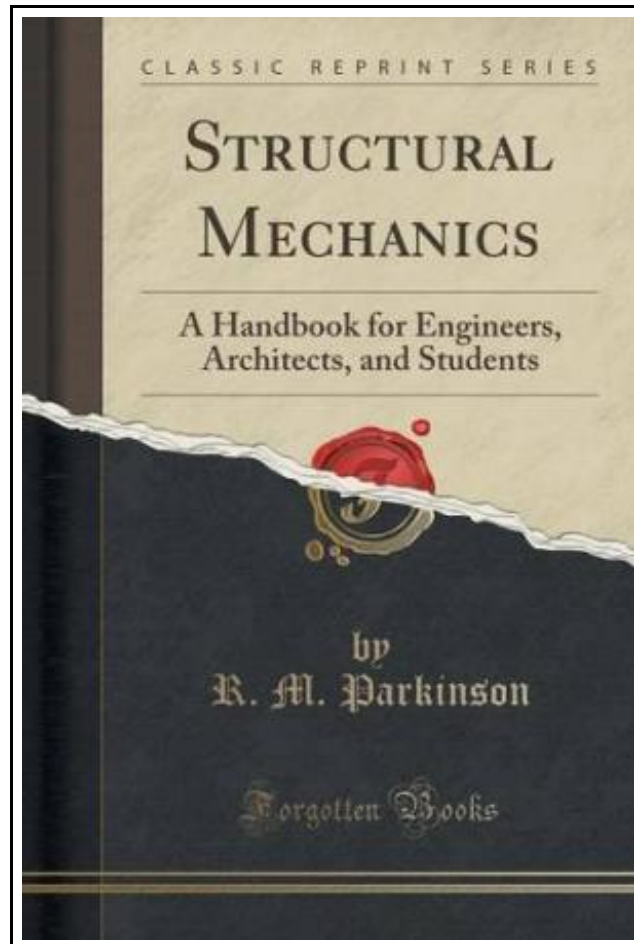


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book. Excerpt from Structural Mechanics: A Handbook for Engineers, Architects, and Students The following pages have been written with the view of supplying a want which the author has himself experienced in the study of practical mechanics; for, although there are many treatises on the subject, there is not one which takes the student direct from the (V-simpler to the more complicated problems which occur+ in practice. The elementary portion is, however, treated in as short a way as possible, the chief part of the space being devoted to the solution of problems which can only be gathered from a number of l different books, such as the works of Baker, Barlow, PBox, and Twisden, and the papers by Bell, Christie, Clarke, and Fidler, in the Proceedings of the Institution of Civil Engineers and American Society of Civil Engineers, and these the author has freely consulted. While designed for the student, it is intended that the work should be useful for every-day reference in the engineer s and architect s office, and for this purpose the examples which are given are all either of practical application or else are designed for the purpose of comparing calculated results with actual experiments, and so establishing the formulae Bin the most satisfactory way. 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 missing page, may be replicated in our edition. We do,...

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