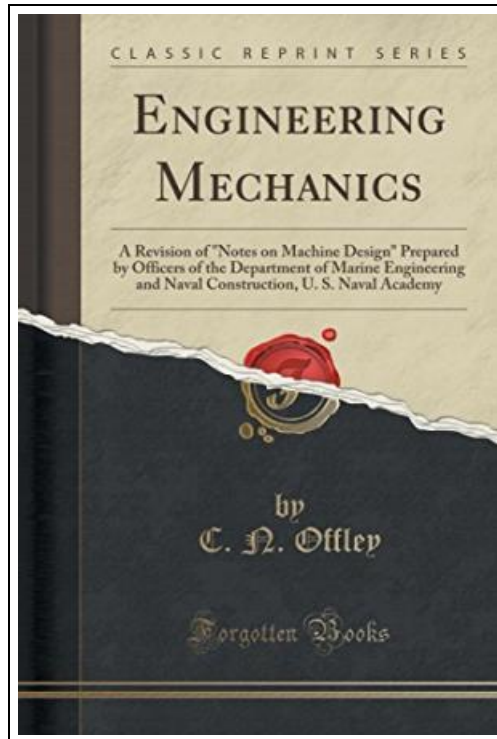


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Forgotten Books, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Engineering Mechanics: A Revision of Notes on Machine Design The object of the course in engineering mechanics is the study of the theoretical and mathematical principles involved in the application of mechanics to various engineering problems, and then the application of these principles to the solution of actual problems. With this object in view, the problems are selected to bring out as many principles as possible. A number of recitations are first assigned, leading up to each problem which are then followed by several practical work periods in the drafting room where a practical solution is worked out. Certain features of the theoretical study of strength of material are reviewed under the present subject. In particular it is the aim to point out the way in which many of the purely theoretical principles are modified in the solution of practical engineering problems. In the preparation of the following pages many standard works have been consulted and their methods adopted where it has seemed advisable. Among these are: The Elements of Machine Design, by Dr. W. C. Unwin; Elements of Machine Design, by Kimball and Barr; Strength of Materials, by Professor Morley; Machine Design, Construction and Drawing, by Prof. H. J. Spooner; Mechanics Applied to Engineering, by Prof. John Goodman. The practical work problems are taken from Notes on the Design of Propelling Machinery for Naval Vessels, 1902. These notes are largely the work of Rear-Admiral J. K. Barton, U. S. N., when on duty as an instructor at the Naval Academy from 1890 to 1893. The article on Riveting is the work of Captain F. J. Schell, when at the Academy from 1891 to 1895....

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