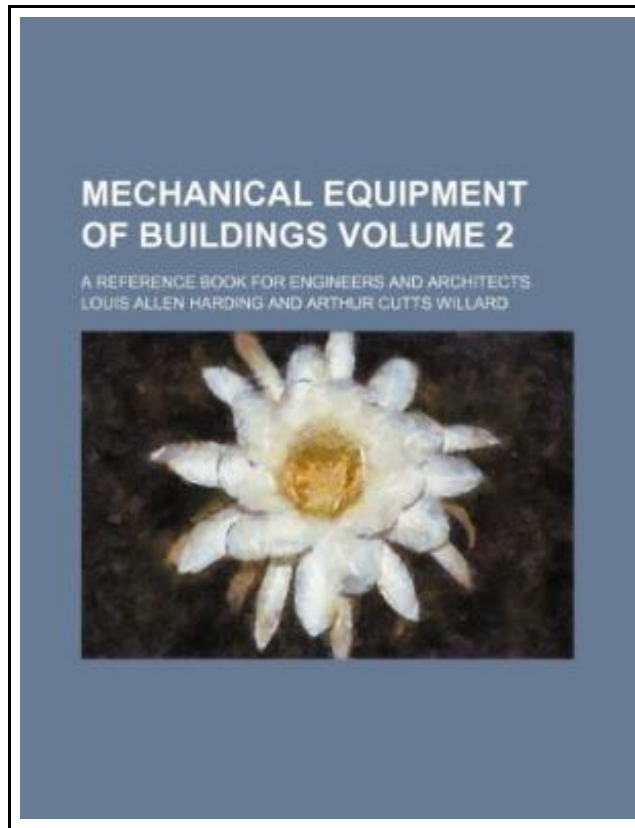


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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 194 pages. Dimensions: 9.7in. x 7.4in. x 0.4in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: . . . section, is equipped with elements enabling it to expand steam from boiler pressure to that of the condenser. Such a turbine is so constructed that all the available low-pressure steam enters it at the proper point. A mixed-pressure turbine is, therefore, used where it gives better overall efficiency, although it has a poorer economy on low-pressure steam alone due to the dead load of the idle high-pressure element. The relative proportion of the high-and low-pressure elements will be determined by the amounts of steam of each class to be handled and the continuity with which they are supplied. Such a turbine must be equipped with a governor. MIXED-PRESSURE TURBINE In cases where the amount of power required is in excess of that which may be generated by the continuous supply of low-pressure steam there are several forms of machines available, designed to operate from two sources of steam. Machines of this type have been given the name mixed pressure (Figs. 41 and 42). To obtain the best results it is essential that the machine be designed for the conditions under which it is to operate. The following classification of the mixed-pressure turbine is given by E. D. Dickson in the General Electric Review. (1) Turbines designed to give the best economy on low-pressure steam and which are equipped with a special valve for admitting high-pressure steam to the low-pressure header automatically. This machine will not carry any load non-condensing, and will be very inefficient on high-pressure...



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