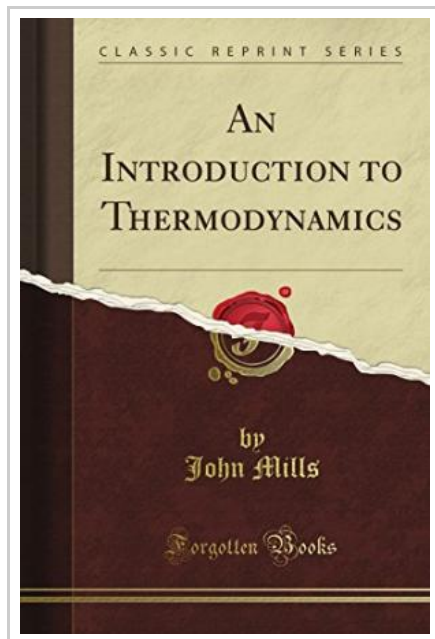




An Introduction to Thermodynamics: For Engineering Students (Classic Reprint) (Paperback)

By John Mills

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 222 x 150 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from An Introduction to Thermodynamics: For Engineering Students This book is the outcome of the writer s desire to put into the hands of a class, studying introductory thermodynamics, in a concise form a statement of those principles and concepts which are essential to the study of the construction and operation of steam engines, steam turbines, and their auxiliaries, and, to a more limited extent, of air compressors and gas engines. The book deals only with the ideal and limiting cases, and aims only at a preparation of the student for reading the more advanced technical works or papers. As such the text makes no claim to originality except, to some extent, in the selection and arrangement of material and in the location of the emphasis. The material selected is from such sources as the works and books of Clausius, Rankine, Carnot, Kelvin, Stodola, Pellat, Planck, Preston, Edser, Bryan, Boulvin, Swinburne, Peabody, and Buckingham. The arrangement is intended to lead the student from the sophomore physics work into thermodynamics as a continuation and more detailed study...



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