



The Boston school compendium of natural and experimental philosophy embracing the elementary principles of mechanics, hydrostatics, hydraulics . . of the steam and locomotive engines

By Richard Green Parker

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 96 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1839 edition. Excerpt: . . . axles and levers, as represented in numbers 237 to 250, page 41. 506. What does Fig. 88 represent What does A represent What does B represent What does C represent What does D represent What does E represent What does F represent What does G G represent r What does 1 represent What does K represent What does LL represent What does M M represent What does N N represent What does O O represent What Is said of the governor 507. The locomotive engine is a high pressure steam engine, mounted on wheels, and used to draw loads on a railroad, or other level roads. It is usually accompanied by a large wagon, called a tender, in which the wood and water, used by the engine, are carried. Fig. 89 represents a side view of the internal construction of a locomotive steam engine;...



Reviews

An extremely wonderful book with lucid and perfect information. It is one of the most awesome publication i have read. Your life period will probably be enhance the instant you total looking at this pdf.

-- Prof. Dan Windler MD

It is really an amazing publication i actually have at any time read. It is really simplistic but unexpected situations inside the 50 percent of your pdf. Its been written in an exceptionally simple way in fact it is just right after i finished reading this ebook where actually transformed me, alter the way i really believe.

-- Dr. Celestino Spinka III