



Modern Engineering Practice Volume 5; Chemistry, Metallurgy, Engines (Paperback)

By American School

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.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. 1903 Excerpt: . shown in Fig. 8. The piston, 8, is formed with shallow channels on its outer surface to retain oil which prevents leakage and lubricates the piston. The socket in the center of the piston is supported by a central web and projects both upward and downward. The upper portion is threaded inside to receive the lower end of the pistonrod. It has a vertical slot which allows the ball bearing on the end of the spring to drop into a concave bearing on the upper end of the piston-screw, 9, which is screwed into the lower part of the socket. The piston-rod, 10, is made hollow, with the lower end threaded. When the piston-rod is connected to the socket, the former should be screwed into the socket as far as it will go. The height of the atmospheric line on the diagram depends upon the...



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