



A New General Theory of the Teeth of Wheels (Paperback)

By Edward Sang

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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1852 edition. Excerpt: .fully engaged. Hence, if we wish to adopt the system in which t teeth shall always be at work, we must make $cse t = V 2 t$; (37) wherefore, to obtain the complete action of two teeth, we must use an inclination of 30. These contacts are all pragmatic, and, at first sight, the system would seem to include no others. However, that very circumstance which limits the rane of the working contacts calls into existence a set of supplementary ones. Thus, while the point of contact is passing along the side of the racktooth, the apex X is describing upon the blank disc a curve line which marks out the bottom of the tooth, and indicates the region of plerotic contact. And although the top and bottom of the tooth of the rack be contracted to a point, those of the wheels...



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