



A History of the Theory of Elasticity and of the Strength of Materials Volume 2, No. 2 From Galilei to the Present Time

By Isaac Todhunter

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 200 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. 1893 Excerpt: . . . un jour quelque ordre de phcnomenes auquel lhypothese consideree sera plus applicable, et qui realisera ainsi cette curieuse analogie dune distribution de pressions avec le mouvement de la chaleur dans une barre (173). The memoir concludes with two notes, the first of which deduces Hopkins theorem for the value and direction of the maximum shear (see our Art. 1368), while the second deduces Saint-Venants theorem for the direction and magnitude of the maximum slide: see our Arts. 1570 and 4(8). 1G05. Various papers on the stability and thrust of loose earthwork by Boussinesq, briefly resuming, generalising or simplifying the results of the above memoir, will be found in volumes of the Comptes rendus. (a) T. Lxxvii. , pp. 1521-5. Paris, 1873. An extract from the Brussels memoir under the same title as the latter: see our Arts. 1571-99. (6) Sur les lois de la distribution...



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