



An Enquiry Into and an Explanation of Decimal Coinage and the Metric System of Weights Measures (Paperback)

By Edwyn Anthony

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. 1905 edition. Excerpt: .to use decimally divided leading screws for lathes, so that even in countries using metric systems most of the screws used have threads of Whitworth pitches based on the binary scale, and whenever metric leading screws are used these also are to some extent on the binary scale, that is to say, they use 4-millimetre, 6millimetre, and 8-millimetre pitch and so on; but even then they are more inconvenient than Whitworth leading screws based on the inch divided on the binary scale. Of course this defect has nothing to do with the metric system, but shows the inferiority for this purpose of the decimal to the duodecimal system of division. The result of this is that in countries using the metre we find two sets of measurements on one drawing, the metric for most of the details, but Whitworth pitches and dimensions specified for the...



Reviews

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