



Inductive Metrology Or, the Recovery of Ancient Measures from the Monuments

By Sir William Matthew Flinders Petrie

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.3in. x 7.2in. x 0.3in. 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. 1877 Excerpt: . . . the conclusion that the digit and 20-6 cubit were independent; if they had not been so, the digits forming integral parts of the cubit would certainly have been noted; but the cubit being decimally divided, as is seen in the list of examples of it, the 28 digits had so little connection with the decimal scale that they were apparently regarded as having nothing to do with each other. Thus ten of the eleven independent standards of measures, found inductively from the Egyptian monuments, are represented, on the cubit rods, or simply connected with those so shown: affording a very strong confirmation of the results in this case, where they can be tested by contemporary evidence. (46) The sceptres borne by officials on the early Egyptian tombs are worth notice. The usual length of the thin part is 64 squares of the canon of proportion, and...



READ ONLINE
[9.31 MB]

Reviews

It is really an incredible publication that we have possibly study. Of course, it really is engage in, continue to an interesting and amazing literature. You are going to like how the writer compose this publication.

-- **Bailey Lehner**

This book may be worth purchasing. It typically fails to expense excessive. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Ken Watsica**