



Coins, weights, and measures of British India

By James Prinsep

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1834 Excerpt: . . . architect Captain W. N. Forbes, Bengal Engineers, on the last day of March, 1824, on alluvial ground gained from the river, at an average depth of 25 feet below the level of Clive street, or 26 below the floor of the mint, so that there is more brickwork below the ground than above it. The architecture is Grecian Doric, the central portico towards the Strand being a copy, on half dimensions, of the temple of Minerva at Athens. The whole was completed in six years. The machinery comprises five steam-engines, viz. two of 40 horse, one of 24 horse, one of 20, and one of 14 horse power: the coining presses are capable of striking 300, 000 pieces in. a working-day of seven hours. The steam machinery; the circular cutting presses, the-milling and the coining apparatus, are by Bolton and Watt: the rolling mills and fine...



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This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- **Justus Hettinger**