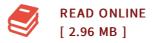




Mathematics for the practical man explaining simply and quickly all the elements of algebra, geometry, trigonometry, logarithms, co

By George Howe

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 9.4in. x 7.1in. x 0.2in. 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. 1918 edition. Excerpt: . . . quantities and solving for the other, our result will be the point or points of intersection of both curves represented by the equations. Thus, if we add the equations of two circles, and if the student plots these equations separately and then combines them, eliminating one of the unknown quantities and solving for the other, his results will be the points of intersection of both curves. Plotting of Data. --When plotting mathematically with absolute accuracy the curve of an equation, whatever scale we use along one axis we must employ along the other axis. But, for practical results in plotting curves which show the relative values of several varying quantities during a test or which show the operation of machines under certain conditions, we depart from mathematical accuracy in the curve for the sake of convenierjce and choose such scales of value along each...



Reviews

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