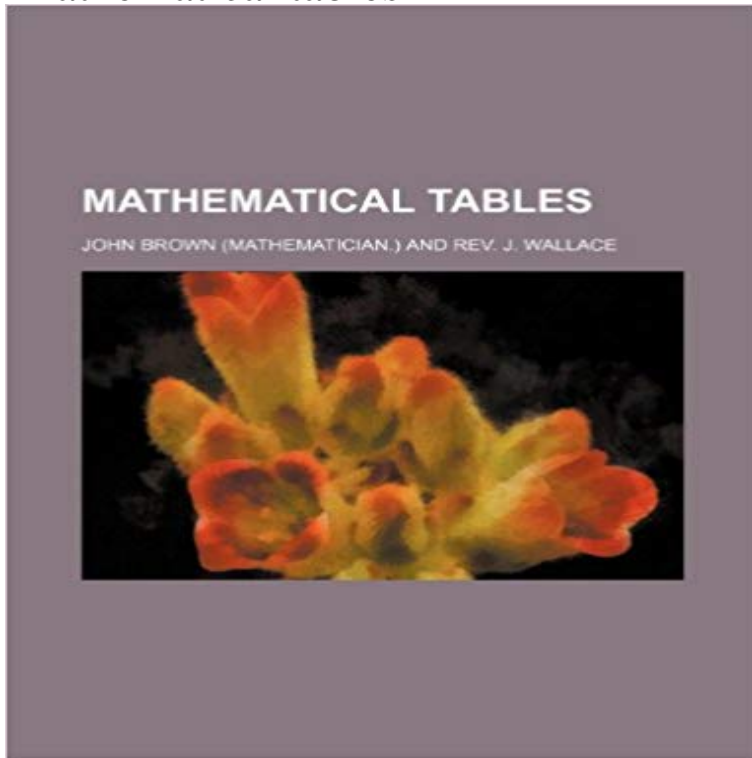


Mathematical tables



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. 1830 Excerpt: ...tower 130 feet in height the angle subtended by a line joining two objects A and B on the plane below was found by the sextant to be $64^{\circ} 10'$; the depression of the object A was $6^{\circ} 20'$, and that of B, $8^{\circ} 46'$; required the distance of each object from the bottom of the tower; also the bearing of the object B from it, supposing A to lie S.E. by S..gE., and B to be situated between south and west?--Ans. Distance of A, 1171.28 feet. Distance of B, 842.99 feet. Bearing of B from the tower S. $250^{\circ} 22' 54''$ W., or S.S.W.W. nearly. 34. From an elevated station A the depression of a distant object B was observed to be $1^{\circ} 6'$, and the elevation of another object C, $1^{\circ} 36''$; also the angle subtended by the straight line BC, $97^{\circ} 36'$; required the corresponding horizontal angle?--Ans. $97^{\circ} 34' 30''$. 35. The distance between two stations B and C, on a declivity, is 220 yards. At B the oblique angle ABC between C and an object A on the top of the hill was found by a sextant to be $77^{\circ} 8'$, and at C the angle ACB between B and A $62^{\circ} 18'$; also at C the elevation of the station B was found to be $8^{\circ} 32'$, and that of the object A $32^{\circ} 12'$; required the horizontal distances of the object from the stations, and its height above each of them?--Ans. Distance from C, 279.1 yards. Height above it, 175.7 yards. Distance from B, 263.1 yards. Height above it, 143.1 yards. 36. From a station on the surface of the earth the apparent elevation of the summit of a mountain was observed to be $2^{\circ} 7'$; and, again, from the summit of the mountain the apparent depression of the station was found to be $2^{\circ} 24' 10''$; also the arch intercepted on a great circle of the earth, between the station and the point immediately under the summit, had

previously been computed at 22.064 miles;
required the true height of...

in 5 Decimalen, Mathematical Tables to 5 Decimal Places. Groningen,. 1953, viii + 269 p., 23.8 X 17.1 cm. Price 8.75 florins. This collection of tables contains
A Guide to Mathematical Tables is a supplement to the Guide to Mathematical Tables published by the U.S.S.R. Academy of Sciences in 1956. The tables
10 items Sometimes it is unclear precisely why units used were chosen, as in a handwritten multiplication table collected from a Massachusetts manufacturer
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UCC Mathematical Tables. Calculus $f(x)$ $f'(x)$ x^n $x^n?$ $1/\ln x$ $1/x$ $\cos x$ $?$ $\sin x$ $\sin x$ $\cos x$ $\tan x$ $\sec^2 x$ $\sec x$ $\sec x$ $\tan x$ $\operatorname{cosec} x$ $?$ $\operatorname{cosec} x$ $\cot x$ $\cot x$ $?$ $\operatorname{cosec}^2 x$ e^x . Cambridge Core - Algebra - Mathematical Tables - by Charles Hutton.
The Mathematical Tables Project was one of the largest and most sophisticated computing organizations that operated prior to the invention of the digital
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