Logarithmetica Britannica 2 Volume Set

LOGARITHMETICA BRITANNICA

By A. J. THOMPSON

LOGARITHMS TO 20 DECIMAL PLACES OF THE NUMBERS 10,000-100,000

VOLUME I NUMBERS 10,000-50,000

Issued in parts from 1924 onwards
by the Department of Statistics
University College London, to commemorate
the tercentenary of HENRY BRIGGS'
ARITHMETICA LOGARITHMICA, 1624

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This work of Dr Thompson's is an attempt to commemorate in a worthy manner the first great table of common logarithms, which was computed by Henry Briggs and

published in London in 1624. It brings together the series of nine separate parts, issued between 1924 and 1952 from University College, London, in Karl Pearson's Tracts for Computers series. The main table, which consists of the common logarithms to twenty decimals, of numbers up to 100,000, is accompanied by differences of even order. It is likely to be used chiefly in the computation of other mathematical tables, and will facilitate the work of the large calculating machines now being developed. For these purposes values of 15 to 20 figures are often required. The table is preceded by a very full introduction which describes methods of interpolation and the mode of construction, and provides some useful auxiliary tables.

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