

Seven Figure Trigonometric Tables

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Seven Figure Trigonometric Tables:

Six-Figure Tables of Trigonometric Functions L. S. Khrenov, 2014-06-16 THE PRESENT six figure trigonometric tables complete the series of tables of the natural values of the trigonometric functions published by Fizmatgiz Now that small computers have become very widely available almost all computations are carried out by machine and the majority of computational schemes are suited to this purpose The situation calls urgently for the availability of tables containing the natural values of all six trigonometric functions The following special factor emerges here In logarithmic computations the same relative accuracy is guaranteed more or less automatically for all values of the argument the number of correct significant figures in the result is either equal to or in rare cases one less than the number of significant figures in the mantissa of the logarithm In computations with natural values of the functions the same relative accuracy is guaranteed in practice for all arguments only by having a constant number of significant figures throughout the tables Until recently however tables of the natural values of the trigonometric functions have been compiled both in Russia and abroad with the same number of places after the decimal point which leads to a loss of accuracy when computing with functions of small angles In view of this there is an urgent need for tables of the natural values of the trigonometric functions with a constant number of significant figures which substantially guarantees roughly the same relative accuracy for all angles The present tables together with the following already published by Fizmatgiz Five figure Tables L S Khrenov 1954 Five figure Tables with the Argument in Time L S Khrenov 1954 Seven figure Tables L S Khrenov 1956 and Six figure Tables with the Argument in Time S A Angelov 1957 form a complete series with the same number of significant figures satisfying the main requirements of a wide variety of computers When compiling the present tables use was made for purposes of collation of the following tables of the natural values of the trigonometric functions The Five figure Table of H Andoyer Paris 1915 1918 the Eight figure Table of J Peters Berlin 1939 the Seven figure Table of L S Khrenov 2nd ed Gostekhizdat 1956 the Seven figure Table of H C Ives and the Eight figure Tables of the Logarithm of Numbers and of the Trigonometric functions of J Bauschinger and J Peters Geodezizdat 1942 and 1944 *A Treatise on Plane and Spherical Trigonometry* William Chauvenet, 1869

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