

Mathematical Function Library for Microsoft-FORTRAN



The ULI Library is a large mathematical library of special functions written in assembly and source code languages. This version supports Microsoft Fortran. The package contains more than 150 mathematical functions essential to scientific and engineering computations, including Bessel, Beta, Gamma, Struve, Confluent Hypergeometric, Kelvin, Jacobian Elliptic and Theta, Weierstrass Elliptic, Zeta, Lambda, and Probability functions. Also contains exponential integrals, orthogonal polynomials, and random number generators. Represents virtually all the functions tabulated in the NBS Handbook of Mathematical Functions, and includes excellent documentation on three disks.

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