

[10.32] R. S. Scorer, Numerical evaluation of integrals of the form

$$I = \int_{x_1}^{x_2} f(x) e^{i\nu(x)} dx$$

and the tabulation of the function

$$\text{Gi}(z) = (1/\pi) \int_0^\infty \sin(uz + 1/3u^3) du,$$

Quart. J. Mech. Appl. Math. **3**, 107-112 (1950).

[10.33] A. D. Smirnov, Tables of Airy functions (and special confluent hypergeometric functions). Translated from the Russian by D. G. Fry (Pergamon Press, New York, N.Y., 1960).

[10.34] I. M. Vinogradov and N. G. Cetaev, Tables of Bessel functions of imaginary argument (Izdat. Akad. Nauk SSSR., Moscow, U.S.S.R., 1950).

[10.35] P. M. Woodward, A. M. Woodward, R. Hensman, H. H. Davies and N. Gamble, Four-figure tables of the Airy functions in the complex plane, Phil. Mag. (7) **37**, 236-261 (1946).