

- [13.6] L. J. Slater, The evaluation of the basic confluent hypergeometric function, Proc. Cambridge Philos. Soc. **50**, 404–413 (1954).
- [13.7] L. J. Slater, The real zeros of the confluent hypergeometric function, Proc. Cambridge Philos. Soc. **52**, 626–635 (1956).
- [13.8] C. A. Swanson and A. Erdélyi, Asymptotic forms of confluent hypergeometric functions, Memoir 25, Amer. Math. Soc. (1957).
- [13.9] F. G. Tricomi, Funzioni ipergeometriche confluenti (Edizioni Cremonese, Rome, Italy, 1954). On Kummer functions.
- [13.10] E. T. Whittaker and G. N. Watson, A course of modern analysis, ch. 16, 4th ed. (Cambridge Univ. Press, Cambridge, England, 1952). On Whittaker functions.
- [13.11] J. R. Airey, The confluent hypergeometric function, British Association Reports, Oxford, 276–294 (1926), and Leeds, 220–244 (1927). $M(a, b, x)$, $a = -4(.5)4$, $b = \frac{1}{2}, 1, \frac{3}{2}, 2, 3, 4$, $x = .1(.1)2(.2)3(.5)8$, 5D.
- [13.12] J. R. Airey and H. A. Webb, The practical importance of the confluent hypergeometric function, Phil. Mag. **36**, 129–141 (1918). $M(a, b, x)$, $a = -3(.5)4$, $b = 1(1)7$, $x = 1(1)6(2)10$, 4S.
- [13.13] E. Jahnke and F. Emde, Tables of functions, ch. 10, 4th ed. (Dover Publications, Inc., New York, N.Y., 1945). Graphs of $M(a, b, x)$ based on the tables of [13.11].
- [13.14] P. Nath, Confluent hypergeometric functions, Sankhya J. Indian Statist. Soc. **11**, 153–166 (1951). $M(a, b, x)$, $a = 1(1)40$, $b = 3$, $x = .02(.02).1(.1)1(1)10(10)50, 100, 200$, 6D.
- [13.15] S. Rushton and E. D. Lang, Tables of the confluent hypergeometric function, Sankhya J. Indian Statist. Soc. **13**, 369–411 (1954). $M(a, b, x)$, $a = .5(.5)40$, $b = .5(.5)3.5$, $x = .02(.02).1(.1)1(1)10(10)50, 100, 200$, 7S.
- [13.16] L. J. Slater, Confluent hypergeometric functions (Cambridge Univ. Press, Cambridge, England, 1960). $M(a, b, x)$, $a = -1(.1)1$, $b = .1(.1)1$, $x = .1(.1)10$, 8S; $M(a, b, 1)$, $a = -11(.2)2$, $b = -4(.2)1$, 8S; and smallest positive values of x for which $M(a, b, x) = 0$, $a = -4(.1) - .1$, $b = .1(.1)2.5$, 8S.

Tables