

<sup>1</sup> H. S. UHLER, "Log  $\pi$  and other basic constants," *Nat. Acad. Sci., Proc.*, v. 24, 1938, p. 23-30.

<sup>2</sup> J. W. WRENCH, JR. & L. B. SMITH, "Values of the terms of the Gregory series for arccot 5 and arccot 239 to 1120 and 1150 decimal places, respectively," *MTAC*, v. 4, 1950, p. 160-161.

<sup>3</sup> J. W. WRENCH, JR. & L. B. SMITH, "A new approximation to  $\pi$ ," *MTAC*, v. 2, 1947, p. 245-248; v. 3, 1948, p. 18-19.

<sup>4</sup> SRINIVASA RAMANUJAN, "Modular equations and approximations to  $\pi$ ," *Quart. Jn. Math.*, v. 45, 1914, p. 350-372, *Collected papers of Srinivasa Ramanujan*. Cambridge, 1927, p. 23-39.

<sup>5</sup> GEORGE W. REITWIESNER, "An ENIAC determination of  $\pi$  and  $e$  to more than 2000 decimal places," *MTAC*, v. 4, 1950, p. 11-15.

QUERY

43. INCOMPLETE HANKEL FUNCTION. Has the Incomplete Hankel function

$$f(x, y) = \int_x^\infty dt \exp(-iyt)/(t^2 - 1)^{\frac{1}{2}}$$

been tabulated? If so, where can such a table be obtained?

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CORRIGENDUM

V. 7, p. 275, l. —2, for MAG read MAC.