p. 516, also *E.T.R.*, n.s., v. 3, 1903, p. 110–111. 15221, *E.T.*, v. 55, 1902, p. 438; sol. *E.T.R.*, n.s., v. 4, 1903, p. 88. 16009, *E.T.*, v. 59, 1906, p. 270; sol. *E.T.R.*, n.s., v. 11, 1907, p. 57–61.

R. C. A.

QUERY

35. W. THIELE'S TABLE.—According to KAYSER'S VOLLSTÄNDIGES BÜCHERLEXICON and HINRICH'S *Katalog, Tafel der Wolfram'schen hyperbolischen 48 stelligen Logarithmen. Bearbeitet und erweitert von W. Thiele*, was published in two printings, by different companies, 118 p., at Dessau: (1) 1905; (2) 1908. This publication appears to be extremely rare. There are copies of (2) in libraries of Harvard University, of Mr. C. R. COSENS, Cambridge, England, of Brown University (film), and in the John Crerar Library, Chicago. It was Cosens who, in 1939, directed my attention to (1). In what libraries is a copy of (1) located?

R. C. A.

QUERIES—REPLIES

45. THE INTEGRAL $\int_0^\pi e^{-A\sec\theta}d\theta$ (Q **19**, v. 2, p. 196).—Attention is called to a manuscript table of this integral in UMT **103**.

46. PITISCUS TABLES (Q **29**, v. 3, p. 398; QR **40**, p. 498–499, **42**, p. 562–563).—For nearly 40 years I've had in my library BASIL ANDERSON & R. T. RICHARDSON, *Catalogue of the Books and Tracts on Pure Mathematics in the Central Library*, Newcastle-upon-Tyne, Newcastle-upon-Tyne, 1901. This library contains many old valuable books, but I did not earlier think to check for its possible Pitiscus items. On p. 33 it is indicated that the library owns copies of both 19966a (the *Canon*) and 19967 (the English *Trigonometry*, 1614), which therefore supplements the information we assembled [*MTAC*, v. 3, p. 499]. The library has also a copy of the 1612 German edition of the *Trigonometry* 6 [v. 3, p. 391].

R. C. A.

CORRIGENDA

V. 3, p. 54, l. 3, *for* 4–17, *read* 3–16.

V. 3, p. 406, l. 10 and 11, *interchange* $\cos\frac{1}{4}k\pi(k=1, 2, 3)$ and $\cos\frac{1}{8}(2k+1)\pi(k=0, 1, 2, 3)$.

V. 4, p. 21, l. 1 and 2, *for* Asymptotic distribution of range from that of reduced range *read* The distribution of the range. l. 7 *for* 193–196 *read* 395–396. l. 9 *delete* .1(.1).9(.01). l. -21, *for* 4 ∞ D *read* ∞.

V. 4, p. 23, l. −19, *for* 43–126 *read* 113–126.

V. 4, p. 29, l. −13, *for* p. xx *read* p. 11–15. l. −12, *for* Jardan *read* Jarden.

V. 4, p. 59, l. −1, *for* $a_{i1}a_{1j}/a_{11}$ *read* $a_{ij} - a_{i1}(a_{1j}/a_{11})$.

V. 4, p. 78, l. 25, *for* 1938 *read* 1935.

V. 4, p. 82, l. 14, *for* 548–553 *read* 948–953.

V. 4, p. 84, l. 5, *for* 5D *read* 4D.

V. 4, p. 91, l. 7, *for* U *read* u.

V. 4, p. 96, l.-23, *for* 37–41 *read* 33–41.

V. 4, p. 99, l.-23, *for* 332–371 *read* 322–371.