when $n=15$, for .69379239 , read .69378268 ; when $n=19$, for .39464231 , read .39465249. The remaining entries require additive last-place corrections as follows:

| $n$ | Correction | $n$ | Correction |
| ---: | :---: | :---: | :---: |
| 2 | +5 | 11 | +11 |
| 3 | 3 | 12 | 7 |
| 4 | 6 | 13 | 6 |
| 5 | 18 | 14 | 37 |
| 7 | 25 | 16 | 24 |
| 8 | 8 | 17 | 21 |
| 9 | 4 | 18 | 19 |
| 10 | 19 | 20 | 19 |

Furthermore, the exponents in the floating-point values of $S_{n}{ }^{0}$ when $n=18$, 19,20 should each be decreased by unity.

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Editorial note: The exponents corresponding to $n=14,18,19,20$ in the values of $S_{n}{ }^{0}$ appearing in the same table should also be decreased by unity.
378.-Jean Peters, Eight-Place Tables of Trigonometric Functions for Every Second of Arc, Chelsea Publishing Company, New York, 1965.
On p. 503, the value of $\cos 25^{\circ} 5^{\prime} 53^{\prime \prime}$ should read 0.90558319 , instead of 0.90538319 . This typographical error appears also in the first printing (1963), in which other errors have been previously found [1].

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1. Math. Comp., v. 19, 1965, p. 174, MTE 363. See also Math. Comp., v. 18, 1964, p. 509, RMT 65.

## CORRIGENDUM

D. Teichroew, "Use of continued fractions in high speed computing," MTAC, v. 6, 1952, pp. 127-133.

On p. 129, under method III, the denominator of the formula for $1+\rho_{i}$ should $\operatorname{read} 1+r_{i}\left(1+\rho_{i-1}\right)$, instead of $1+r_{i}\left(1-\rho_{i-1}\right)$.

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