On p. 837, in formula 7.374.4 the exponent of 2 in the right member should be n instead of $-m + \frac{1}{2}$.

<div align="right">LEE C. BRADLEY</div>

EDITORIAL NOTE: For additional corrections see *Math. Comp.*, v. 22, 1968, pp. 903–907, MTE **428** and v. 23, 1969, pp. 468–469, MTE **437**.

447.—C. LANCZOS, *Applied Analysis*, Prentice-Hall, Englewood Cliffs, N. J., 1961.

On p. 514, the coefficient of x^{12} in the shifted Legendre polynomial $P_{13}{}^*\ (x)$ should read 67603900 instead of 97603900.

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EDITORIAL NOTE: For a previous announcement of an error in this book, see *Math. Comp.*, v. 17, 1963, p. 334, MTE **335**.

448.—T. N. L. PATTERSON, "The optimum addition of points to quadrature formulae," *Math. Comp.*, v. 22, 1968, pp. 847–856.

Recalculation to higher precision has revealed that a few of the early abscissas given in Table M14 (appearing in the microfiche supplement of this issue) are inaccurate beyond the 12th decimal place. An emended version of Table M14, giving abscissas and weights to 20S, appears in the microfiche supplement of this issue. The weights in the original table are consistent with the corresponding abscissas, so that in practice the difference in results produced by that table and the modified one will be insignificant.

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449.—MURRAY R. SPIEGEL, *Mathematical Handbook of Formulas and Tables*, McGraw-Hill Book Co., New York, 1968.

In 1.27, on p. 1 and in 5.14, on p. 12, the final digit in the 20S approximation to $\pi/180$ should be rounded correctly to an 8.

In formula 5.37, on p. 15, the denominator of the right member should read $\cot B \pm \cot A$.

In formula 7.14 on p. 24, the 10D value of $\ln 10$ should be rounded up to read 2.30258 50930.

In formula 19.29 on p. 108, the right member should read $3\pi^3\sqrt{2}/128$, in place of $3\pi^2\sqrt{2}/16$.

In problem 6(d) on p. 195, the logarithm of .009848 should read $7.9933 - 10$.

In problem 27(a) on p. 200, the last equation should read

$$\sinh (4.846) = 63.231 + \frac{6}{10}\ (.635) = 63.612 \ .$$

<div align="right">J. W. W.</div>