

in place of

$$2\lambda^2 - 4\mu - \frac{1321}{180}\lambda + \frac{152}{8505}.$$

(2) The coefficient of k should read

$$2\lambda\mu + \frac{4}{3}\frac{\mu^2}{\lambda} + \frac{13}{3}\lambda^2 + \frac{679}{135}\mu + \frac{2678}{567}\lambda - \frac{64}{8505},$$

in place of

$$2\lambda\mu - \lambda^2 + \frac{319}{135}\mu + \frac{2111}{567}\lambda - \frac{64}{8505}.$$

(3) The term independent of k , indicated in the book merely by ϵ_4 , is

$$\frac{5}{3}\lambda\mu - \frac{1}{3}\lambda^3 - \frac{\mu^3}{\lambda^2} - \frac{22}{3}\frac{\mu^2}{\lambda} + \frac{583}{135}\lambda^2 - \frac{2473}{135}\mu - \frac{2066}{135}\lambda - \frac{8992}{12629925}.$$

The undersigned have also found the complete expression for b_5 and all of the expression for b_6 except for the term independent of k .

Furthermore, three minor misprints occur in the text: on p. 61, on the second line of section 4.2, in the formula for S_1 , for $n!$, read $r!$; on p. 64, in the first of equations (4.2.17), for $b_0'' - b_1'$, read $b_0'' - b_0'$; and in the last of equations (4.2.17), for $b_{n+1}'' - b_{n+1}''$, read $b_{n+1}'' - b_{n+1}'$.

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CORRIGENDA

JAMES H. BRAMBLE, "Fourth-order finite difference analogues of the Dirichlet problem for Poisson's equation in three and four dimensions," *Math. Comp.*, v. 17, 1963, p. 217-222.

The author's affiliation is given incorrectly on p. 222; it should read

Institute of Fluid Dynamics and Applied Mathematics
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College Park, Maryland

This is stated correctly at the end of his review on p. 311.

JOHN BRILLHART, "Concerning the numbers $2^{2^p} + 1$, p prime," *Math. Comp.*, v. 16, 1962, p. 424-430.

On p. 424, in section 2A, read "it easily follows that $5|A_p$ iff $p \equiv \pm 3 \pmod{8}$ and $5|B_p$ iff $p \equiv \pm 1 \pmod{8}$."

In the Table of Factors the first factor of B_p when $p = 227$ should read 5449, instead of 54449. Corresponding to $p = 443$, the entries c and 5 should be interchanged.

A typographical error at $p = 769$ has previously been noted (*Math. Comp.*, v. 17, 1963, p. 215).

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DONALD W. GRACE, "Search for largest polyhedra," *Math. Comp.*, v. 17, 1963, p. 197–199.

On p. 198, in the second table, the colatitude of the second point should read 180° , instead of $180^\circ 30'$.

ANTHONY RALSTON, "Runge-Kutta methods with minimum error bounds," *Math. Comp.*, v. 16, 1962, p. 431–437.

On p. 433, the leading term of the right member of equation (4.4) should read

$$[(1/4!) - (1/3!) (\alpha_2^3 w_2 + \alpha_3^3 w_3)] D^3 f.$$

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DANIEL SHANKS & JOHN W. WRENCH, JR., "The calculation of certain Dirichlet series," *Math. Comp.*, v. 17, 1963, p. 146 and 147.

The numerator of $C_{10,2}$ should read 39521 instead of 39491, and the value of $D_{7,2}$ should read $\frac{113}{12}$ instead of $\frac{159}{16}$.

D. S.

DURA W. SWEENEY, "On the computation of Euler's constant," *Math. Comp.*, v. 17, 1963, p. 170–178.

On page 177 the following typographical error exists in the value of $\ln 2$: the 1230th decimal digit should read 6, instead of 5; that is, the sixth pentad in line 25 should read 97706, in place of 97705.

DURA W. SWEENEY