in place of
\[ 2\lambda^2 - 4\mu - \frac{1321}{180}\lambda + \frac{152}{8505}. \]

(2) The coefficient of \( k \) should read
\[ 2\lambda\mu + \frac{4}{3}\mu^2 + \frac{13}{3}\lambda^2 + \frac{679}{135}\mu + \frac{2678}{567}\lambda - \frac{64}{8505}, \]
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 \( \epsilon_i \), is
\[ \frac{5}{3}\lambda\mu - \frac{1}{3}\lambda^2 - \frac{\mu^2}{\lambda^2} - \frac{22}{3}\lambda^2 + \frac{583}{135}\lambda^2 - \frac{2473}{135}\mu - \frac{2066}{135}\lambda - \frac{8992}{135}. \]

The undersigned have also found the complete expression for \( b_6 \) and all of the expression for \( b_9 \) 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 \( b_{0}^{n} - b_{i}^{m} \), read \( b_{0}^{n} - b_{i}^{m} \); and in the last of equations (4.2.17), for \( b_{n+1}^{n} - b_{n+1}^{n} \), read \( b_{n+1}^{n} - b_{n+1}^{n} \).

R. A. CARR-HILL
A. CASSON
A. R. CURTIS

National Physical Laboratory
Teddington, England

CORRIGENDA


The author’s affiliation is given incorrectly on p. 222; it should read
Institute of Fluid Dynamics and Applied Mathematics
University of Maryland
College Park, Maryland

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


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).

JOHN D. BRILLHART

On p. 198, in the second table, the colatitude of the second point should read 180°, instead of 180°30′.


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

\[
\frac{1}{4!} - \frac{1}{3!} (\alpha_2^2 w_2 + \alpha_3 w_3) \frac{D^3 f}{Dx^3}.
\]

Frank Ebos
McMaster University
Hamilton, Ontario


The numerator of \(C_{10,2}\) should read 39521 instead of 39491, and the value of \(D_{1,2}\) should read \(\frac{113}{12}\) instead of \(\frac{159}{16}\).

D. S.


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