

H. S. WHITE: *Plane cubics and irrational covariant cubics.*

- P. 171, l. 5. Erase the word *new*. The eight cubics referred to, fully described on pp. 178–180, are given by G. H. HALPHEN (*Recherches sur les courbes planes du troisième degré*; *Mathematische Annalen*, vol. 15, p. 362), who defines them as the (degenerate) locus of points where a cubic can have contact of eighth order upon cubics of the syzygetic sheaf.
- P. 174, l. 17. Change 4d to 9d.
- P. 176, l. 23. To the italicized theorem add: *These four sheaves of equianharmonic cubics: 9a, 9b, 9c, 9d, possess therefore the combinant property in the syzygetic sheaf.*

H. MASCHKE: *Differential parameters and invariants . . .*

- P. 200, l. 3 up. For $a(f, a(f_1u))$ read $a(f, a(f, u))$.
- P. 202, l. 10 up. “ $f_{11}f_{22} - f_{12}^2$ “ $f_{12}^2 - f_{11}f_{22}$.
- P. 204, l. 2 up. “ $f_{ii}f_{km} - f_{im}f_{ki}$ “ $f_{im}f_{ki} - f_{ii}f_{km}$.
- “ “ “ $-\frac{\partial^2 a_{im}}{\partial x_i \partial x_i}$ “ $-\frac{\partial^2 a_{im}}{\partial x_k \partial x_i}$.

G. W. HILL: *On the extension of Delaunay's method . . .*

- P. 208, ll. 12, 13. For Ω_i read Ω_1 .
- “ l. 20. “ $i = \infty$ “ $i = 8$.
- P. 210, l. 21. “ $(1 - \kappa_7)a_8$ “ $(1 - \kappa_7)a_7$.
- P. 212, l. 6. “ k “ $k - 1$.
- P. 222, l. 1. “ corrections “ correction.
- “ l. 2. “ are “ is.
- P. 225, l. 2 up. “ members “ numbers.
- P. 229, l. 6. In the equation interchange the indices i and j .
- P. 230, l. 1 up. For $\frac{7912}{2}$ read $\frac{7912}{3}$.
- P. 231, l. 5. “ $+ 21 +$ “ $- 22 -$.
- “ l. 1 up. “ $\frac{17300}{5}$ “ $\frac{17300}{3}$.
- P. 233, l. 7. Insert j at top of the first column.
- “ l. 25. For 1.045 5 read 1.044 5.
- P. 234, l. 3. “ 0.00163177054 “ 0.00163177954.
- “ “ “ 0.593931 “ 0.0593931.

- P. 239, l. 14. *For* + *read* = .
 " l. 15. " 0.00048 63102 " 0.000048 63102.
 P. 240, l. 20. Insert after the second comma "for $\psi = 90^\circ$."

J. E. CAMPBELL: *On the types of linear partial differential equations*

- P. 250, l. 14 up. *For* $[X_1 X_2]$ *read* $(X_1 X_2)$.
 " " Insert the definition: $(X_1 X_2) \equiv X_1 X_2 - X_2 X_1$.
 P. 256, l. 5. *For* t *read* it.

M. I. PUPIN: *Wave propagation over non-uniform electrical conductors.*

- P. 262, ll. 14, 15. *For* C_0, C_0, C *read* C, C, C .

E. B. VAN VLECK: *On linear criteria*

- P. 297, l. 3 up. In the first formula insert the sign $<$.
 P. 303, l. 4 up. *For* $\Gamma/\rho^{np}(\rho')^p$ *read* $\Gamma/\rho^{np}(\rho')^n$.
 " l. 2 up. " $\Gamma/\rho^{(n+l)}$ " Γ/ρ^{n+l+n} .
 P. 308, l. 13 up. " $|\epsilon_{pq}^{(ij)}|$ " $|\epsilon_{qr}^{(ij)}|$.

E. J. WILCZYNSKI: *An application of group theory to hydrodynamics.*

- P. 347, l. 3. *For* p *read* P.

L. E. DICKSON: *Determination of an abstract simple group*

- P. 362, l. 5. *For* $(E_3 E_2 E_1^2 F)$ *read* $(E_3 E_2 E_1^2 F)^{-1}$.
 " l. 8. " $E_1^2 E$ " $E_1^2 F$.
 P. 366, l. 4. The first row of the first matrix should read 1 0 -1 -1.