

- 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.        "     $\Gamma/\rho^{(n+l)}$       "     $\Gamma/\rho^{n+l}$ .  
 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*  $(E_3 E_2 E_1 F)$  *read*  $(E_3 E_2 E_1 F)^{-1}$ .  
     "    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.