

第一卷正誤

數式その他重要な箇所の上に就きて正誤を掲げます。

| 頁(通算) | 行 | 誤 | 正 |
|-------|----|--|---|
| 4 | 23 | $\mu_{\nu\alpha}$ | $\mu_{\nu\alpha}$ |
| 5 | 1 | " | " |
| 5 | 21 | " | " |
| 5 | 8 | $h_{\nu\alpha}$ | $h_{\nu\alpha}$ |
| 5 | 11 | " | " |
| 14 | 1 | " | " |
| 12 | 8 | $\int_{v_0}^{\infty}$ | $\int_{v_0}^{\infty}$ |
| " | 15 | " | " |
| " | 16 | " | " |
| 13 | 1 | " | " |
| 14 | 5 | $-h(\nu_{\alpha}AB + \nu_0)$ | $-h(\nu_{\alpha}AB + \nu_0)$ |
| " | 7 | $Nh\nu_0$ | $Nh\nu_0$ |
| " | 8 | $Nh\nu_{\alpha}$ | $Nh\nu_{\alpha}$ |
| 115 | 25 | $d\omega = \dots$ | $dn = \dots$ |
| 121 | 17 | $= \frac{3}{2}kT = \sqrt{\frac{3kT}{m}}$ | $= \frac{3}{2}kT, \quad v = \sqrt{\frac{3kT}{m}} = \dots$ |
| 245 | 21 | (1) | (2) |
| 249 | 15 | (8')式 $\frac{1}{r}$ | $\frac{1}{r^2}$ |
| 254 | 22 | (31)式 $x_1\delta F_1$ | $x_1\delta F_1$ |
| 255 | 9 | (31')式 $(1-x_2)\frac{dn_1}{dx_2} + (1-x_2)\frac{dn_2}{dx_2} + \dots$ | $\frac{dn_1}{dx_2} + \dots$ |
| 256 | 2 | (35)式 $\frac{d\gamma'}{dC}$ | $\frac{dn\gamma'}{dC}$ |
| 260 | 21 | 兩邊を a で微して | 兩邊を a で微分して |
| 304 | 13 | $\frac{dnk}{dT}$ | $\frac{dnk}{dT}$ |
| 314 | 8 | $\dots + MJ_2 = MJ + q'_2$ | $\dots + MJ_2 = 2MJ + q'_2$ |