

ERRATA

Vol. VIII.

| | | | | | |
|----------|---------|------|---|-------|---|
| Page 335 | line 24 | for | $\int_{\infty}^x (\Theta'^2 + F - H)a^2 dx.$ | read | $\int_0^x (\Theta'^2 + F - H) a^2 dx$ |
| " 336 | " 1 | " | \bar{F}_{z1} | " | $-\bar{F}_{z1}$ |
| " 340 | " 14 | " | $(a)P = (a)P_{\nu_1 \dots \nu_{\beta_a}}^{\nu_1 \dots \nu_{\alpha_a}}$ | " | $(a)P = (a)P_{\lambda_1 \dots \lambda_{\beta_a}}^{\nu_1 \dots \nu_{\alpha_a}}$ |
| " 341 | " 5 | " | the manifold M_n | " | of the manifold M_n |
| " " | " 8 | " | $(a)I_{\lambda_1 \dots \lambda_{\beta_a}}^{\nu_1 \dots \nu_{\alpha_a}}(x, p) dx^{\mu}$, | " | $(a)I_{\lambda_1 \dots \lambda_{\beta_a}}^{\nu_1 \dots \nu_{\alpha_a}}(x, p) dx^{\mu}$ |
| " " | " 9 | " | $(a)\delta_{(A)}^I P$ | " | $(A)\delta_{(A)}^I P$ |
| " " | " 14 | " | $(A)\delta_{(a)}^I P$ | " | $(A)\delta_{(A)}^I P$ |
| " 342 | " 1 | " | hypor-generalized | " | hyper-generalized |
| " 366 | " 13 | " | 150–160° C. | " | 159–160° C. |
| " 367 | " 9 | " | $\text{NH}_2\text{-CO-NH} \cdot \text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2(\text{NH}_2)\text{COOH}$ | read | $\text{NH}_2\text{-CO-NH} \cdot \text{CH}_2\text{CH}_2\text{CH}_2\text{CH}(\text{NH}_2)\text{COOH}$ |
| " " | " 34 | " | 2 liters | read | 2 liter |
| " 369 | " 11 | " | (757.6 mm. 14.5) | " | (757.6 mm. 14.5°) |
| " " | " 32 | " | cuprous chloride | " | cupric chloride |
| " 371 | " 3 | " | Kaichi | " | Yoshikazu |
| " " | " 30 | " | d_D^{20} | " | d_4^{20} |
| " 372 | " 14 | " | nmber | " | number |
| " " | " 17 | " | It this connection | " | In this connection |
| " 380 | Table I | line | for | figur | figure |
| " 382 | line 25 | for | can be seen in the whole mass..... | " | can be seen in the every crystal in the whole mass |
| " 404 | " 6 | " | $\times 4,000$ | " | $\times 2,000,$ |