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[Instructions for use](#)

正 誤 表 (Errata)

| 頁 (page) | 行又は式 (line) | 誤 (error) | 正 (right) |
|--------------------|-----------------|--|--|
| 表紙 (cover) | 2 | Theory of the Oscillator | Theory of the Slot Oscillator |
| 10 | (2, 3, 4) 式 | $\frac{3\sigma_b}{\sigma_c} - 1$ | $\frac{3\sigma_c}{\sigma_b} - 1$ |
| 14 | (5, 2, 1) 式 | $\left\{ \begin{array}{l} \frac{\sigma_c}{\sigma_b} \frac{2+\rho}{2} > 1 \\ \rho > 2 \left(\frac{\sigma_b}{\sigma_c} - 1 \right) \end{array} \right.$ | $\left\{ \begin{array}{l} \frac{\sigma_c}{\sigma_b} \frac{2+\rho}{2} < 1 \\ \rho < 2 \left(\frac{\sigma_b}{\sigma_c} - 1 \right) \end{array} \right.$ |
| 14 | 9 | $z_1 > a$ | $z_1 < a$ |
| 14 | 13 | $z_1 > a$ | $z_1 < a$ |
| 19 | 12 | $\rho > 2 \left(\frac{\sigma_b}{\sigma_c} - 1 \right)$ | $\rho < 2 \left(\frac{\sigma_b}{\sigma_c} - 1 \right)$ |
| 22 | 4 | $\dots - 4 \sqrt{\left(1 + \frac{2}{\rho}\right) / (3r-1)} > 0$ | $\dots - 4 \sqrt{\left(1 + \frac{2}{\rho}\right) / (3r-1)} > 0$ |
| 23 | 1 | $\frac{2(r+1)^2}{r(10-5)-5}$ | $\frac{2(r+1)^2}{r(10-r)-5}$ |
| 31 | 第 1 圖 | | 轉 倒 |
| 41 | 40 | by | be |
| 53 | 第 6-6 表 I, 11 | 重合油/10% 試料オレフィン | 重合油/10% 試料オレフィン |
| 62 | 29 | 熱處理 300°-8hr | 熱處理 300°C-8hr |
| 115 | 第 9-15 表 10, 11 | 112.0r 62.0r | 112.0gr 62.0gr |
| 121 | 10 | エステル生成を想定 | エステル生成を想定 |
| 122 | 1 | インブテン | イソブテン |
| 123 | 13 | content | content |
| ” | 18 | effects | effects |
| 124 | 17 | 減少する。 | 減少する。 |
| 140 | 32 | $\dots = \frac{Pcr a^2}{D\pi^2} \left(\frac{b}{a}\right) = P \times 4$ | $\dots = \frac{Pcr a^2}{D\pi^2} \left(\frac{b}{a}\right)^2 = P \times 4$ |
| 裏表紙 (cover behind) | 19 | Theory of the Oscillator | Theory of the Slot Oscillator |