

●JSME テキストシリーズ「演習熱力学」第2版1刷正誤表

No	頁	行	誤	正（赤字訂正）
1	53		<p>図 6.1</p> $\Delta z_B \approx \left(\frac{\partial z}{\partial y}\right)_x \Delta y + \left(\frac{\partial z}{\partial x}\right)_y \Delta x + \frac{\partial^2 z}{\partial y \partial x} \Delta x \Delta y$ $\Delta z_A \approx \left(\frac{\partial z}{\partial x}\right)_y \Delta x + \left(\frac{\partial z}{\partial y}\right)_x \Delta y + \frac{\partial^2 z}{\partial x \partial y} \Delta x \Delta y$	<p>図 6.1</p> $\Delta z_B \approx \left(\frac{\partial z}{\partial y}\right)_x \Delta y + \left(\frac{\partial z}{\partial x}\right)_y \Delta x + \frac{\partial^2 z}{\partial y \partial x} \Delta x \Delta y$ $\Delta z_A \approx \left(\frac{\partial z}{\partial x}\right)_y \Delta x + \left(\frac{\partial z}{\partial y}\right)_x \Delta y + \frac{\partial^2 z}{\partial x \partial y} \Delta x \Delta y$ <p style="text-align: center;">右端部の見切れ部分の表示</p>
2	91 ～ 95		<p>第9章に記載の式番号 (0.1) (0.2) (0.3) (0.4) (0.5) (0.6) (0.7) (0.8) (0.9) (0.10) (0.11) (0.12) (0.13) (0.14) (0.15) (0.16) (0.17) (0.18) (0.19)</p>	<p>(9.1) (9.2) (9.3) (9.4) (9.5) (9.6) (9.7) (9.8) (9.9) (9.10) (9.11) (9.12) (9.13) (9.14) (9.15) (9.16) (9.17) (9.18) (9.19)</p>