6.10)2)

$$[JJ]_{h} = J_{(h-1)/2} \left( \frac{h K^{2}}{4 + 2\kappa^{2}} \right) - J_{(h+1)/2} \left( \frac{h K^{2}}{4 + 2\kappa^{2}} \right)$$

$$K_{3} = \sqrt{(3(1 + K^{2}) - 2)}$$

$$[JJ]_{3} = J(1) \left( \frac{3(3(1+K_{1}^{2})-2)}{4+2(3(1+K_{1}^{2})-2)} - J(2) \left( \frac{3(3(1+K_{1}^{2})-2)}{4+2(3(1+K_{1}^{2})-2)} \right) \right)$$

$$[JJ] = J_0 \left( \frac{K_1^2}{4 + 2K_1^2} \right) - J_0 \left( \frac{K_2^2}{4 + 2K_1^2} \right)$$

$$\mathcal{L}_{h} = \left(\frac{h[JJ]_{h}^{2}}{[JJ]_{l}^{2}}\right)^{1/3}$$

$$P = \begin{bmatrix} 1 \\ 8 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \\ 2 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\$$

$$\begin{array}{c} P_{h}/P = \begin{pmatrix} \sqrt{3(1+K_{1}^{2})-2} & \sqrt{JJ}_{h} \\ \sqrt{(1+(3(1+K_{1}^{2})-2)^{2}/2} \\ \sqrt{(1+K_{1}^{2})-2} & \sqrt{(1+K_{1}^{2})-2} \end{pmatrix}^{2} \\ \sqrt{(1+K_{1}^{2})-2} & \sqrt{(1+K_{1}^{2})-2} & \sqrt{(1+K_{1}^{2})-2} \\ \sqrt{(1+K_{1}^{2})-2} & \sqrt$$