

4

$$N_1(h/a) = M + \frac{1}{24} K_2 h^2 + \frac{4}{243} K_3 h^3 + \dots$$

$$N_2(h/a) = \frac{9N_1(h/a) - N_1(h/3)}{8} \\ = \frac{1}{8} \left[9M + K_2 h^2 \left(\frac{1}{3} - \frac{1}{3} \right) + K_3 h^3 \left(\frac{9 \cdot \frac{4}{243}}{8} - \frac{4}{9} \right) + \dots \right]$$

$$N_2(h/a) = M - \frac{1}{24} K_3 h^3 - \dots$$