

$$\omega(R_s) = \frac{2J}{R_s^3}, \quad (39)$$

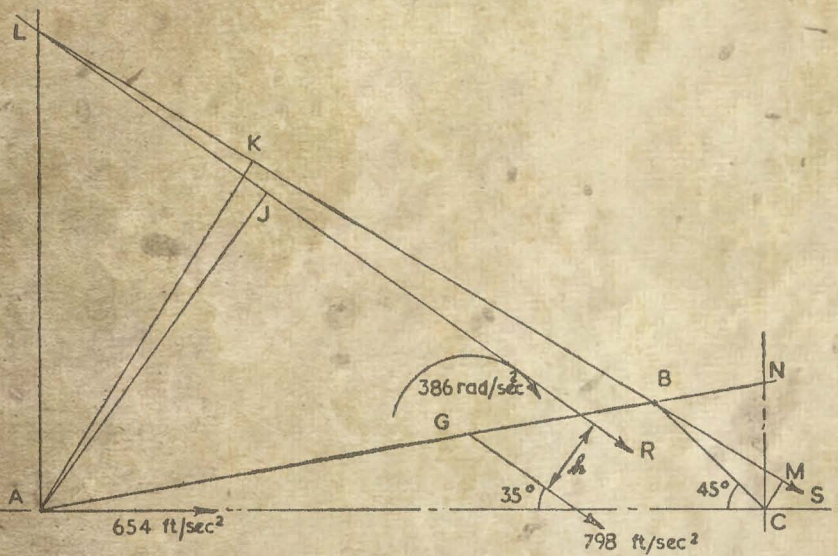
$$h_0(R_s) = -\frac{\delta M}{R_s(1-2M/R_s)} + \frac{J^2}{R_s^4(1-2M/R_s)}, \quad (40)$$

$$h_2(R_s) = \frac{J^2}{MR_s^3} \left(1 + \frac{M}{R_s}\right) + \frac{5}{8M^3} \left(Q - \frac{J^2}{M}\right) Q_2^1 \left(\frac{R_s}{M} - 1\right), \quad (41)$$

$$m_0(R_s) = \delta M - \frac{J^2}{R_s^3}, \quad (42)$$

$$m_2(R_s) = (R_s - 2M) \left[-h_2(R_s) + \frac{6J^2}{R_s^4}\right], \quad (43)$$

$$v_2(R_s) = -\frac{J^2}{R_s^4} + \frac{5}{4M^3} \frac{MQ - J^2}{\sqrt{R_s(R_s - 2M)}} Q_2^1 \left(\frac{R_s}{M} - 1\right), \quad (44)$$

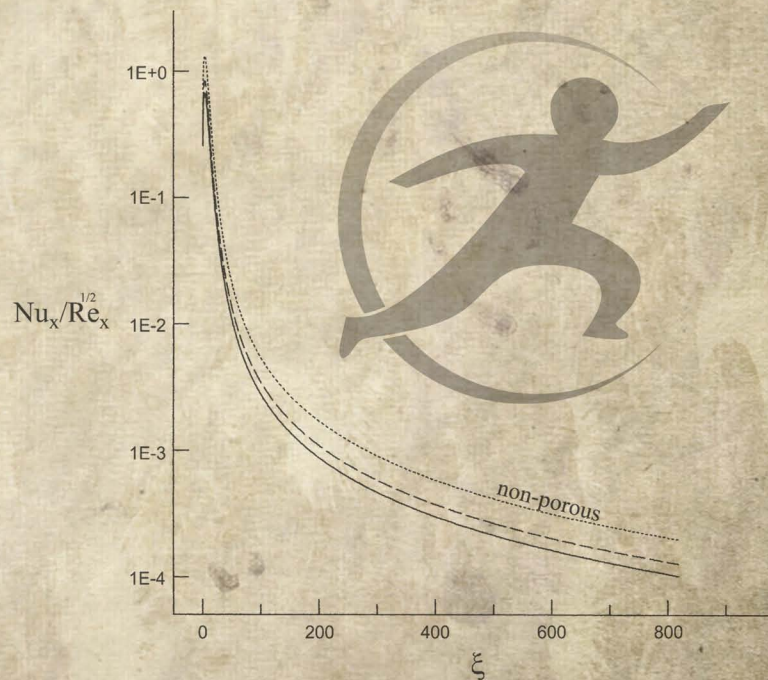


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