

File:Formula1.PNG

$$k_t = \frac{1}{\tau_D} \left(\frac{1}{r} \right)^6 \frac{\kappa^2 Q_D}{n^4} \frac{9000 \cdot \ln 10}{128 \cdot \pi^5 \cdot N_A} \cdot \int_0^\infty \frac{\Psi_{norm}^D}{\tilde{\nu}^3} \cdot \frac{\varepsilon_A}{\tilde{\nu}} d\tilde{\nu}$$
$$k_t = \frac{1}{\tau_D} \left(\frac{R_0}{r} \right)^6 \quad .$$

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Description
formula1

Author
Lepetrichor (talk)

Source
Own work

Date
2015-12-07

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