

$$V_c/F$$

$$V_c/F$$

AUC_{ss}

AUC_{ss}

$C_{max_{ss}}$

$C_{max_{ss}}$

var^{η_j}

var^{η_j}

gravitational force - γ (kg.m/s²)

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$$C(t_j) = C_0 \cdot e^{-kt_j}$$

$$C(t_j) = C_0 \cdot \varepsilon^{-kt_j}$$

η^η

η^η

H^H

H^H

O

O

A^α

$\textcolor{blue}{A}^\alpha$

B^β

B^β

Γ^γ

Γ^γ

$$\Delta^\delta$$

$$\Delta^\delta$$

$$E^{\epsilon}$$

$$E^{\varepsilon}$$

z^ζ

z^ζ

H^η

$H^{\mathfrak{H}}$

$$\ominus^\theta$$

$$\ominus^\theta$$

I^ℓ

$I^{\textcolor{brown}{\ell}}$

K^{κ}

$K^{\mathfrak{K}}$

$$\Lambda^\lambda$$

$$\Lambda^\lambda$$

$$M^{\mu}$$

$$M^{\mu}$$

$$N^\nu$$

$$N^{\textcolor{brown}{v}}$$

Ξ^ξ

Ξ^ξ

O^o

O^o

$$\Pi^\pi$$

$$\Pi^\pi$$

P^ρ

P^ρ

$$\Sigma^\sigma$$

$$\Sigma^\sigma$$

\mathbf{T}^{τ}

\mathbf{T}^{τ}

γ^v

\mathbf{Y}^v

$$\Phi\phi$$

$$\Phi\phi$$

\mathbf{x}^χ

\mathbf{x}^χ

$$\Psi^\psi$$

$$\Psi^\Psi$$

$$\Omega^\omega$$

$$\Omega^{\textcircled{\omega}}$$

one joule (Ω) $\sim 1 \text{ kg} \cdot \text{m}^2/\text{s}^2$

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