### $\frac{V_c/F}{\text{V}_\text{c}/\text{F}}$

### $\mathrm{AUC}_{\mathrm{SS}}$

 $\mathbf{C}_{ ext{max}_{ ext{ss}}}$ 

 $ext{var}^{\eta_{\dot{j}}}$ 

gravitational force -  $\gamma$  (kg.m/s<sup>2</sup>) gravitational force -  $\gamma$  (kg.m/s<sup>2</sup>)

$$\begin{split} \mathrm{C}(\mathrm{t}_j) &= \mathrm{C}_0 \cdot \epsilon^{-kt} \mathrm{j} \\ \textbf{C}(\textbf{t}_j) &= \textbf{C}_0 \cdot \epsilon^{-kt_j} \end{split}$$

## $\eta^{\eta}$ $\eta^{\eta}$

 $H^{H}$ 

Ο

0

 ${f A}^{m lpha}$ 

 $\mathbf{B}^{eta}$   $\mathbf{B}^{eta}$ 

 $\Gamma^{\gamma}$   $\Gamma^{\gamma}$ 



 $\frac{\mathrm{E}^\epsilon}{\mathsf{E}^\epsilon}$ 

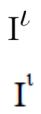
 $rac{\mathbf{z}^{\zeta}}{\mathbf{z}^{\zeta}}$ 

 $H^{\eta}$   $H^{\eta}$ 

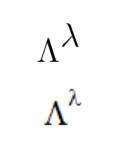
 $\mathbf{H}'$ 







 $\mathbf{K}^{\kappa}$   $\mathbf{K}^{\kappa}$ 



 $_{ extbf{M}}^{\mu}$ 

 $ext{N}^{
u}$ 

 $\Xi^{\xi}$ 

O<sub>o</sub>

 $\Pi^{\pi}$   $\Pi^{\pi}$ 

 ${ ext{P}}^
ho$ 

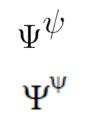
 $\Sigma^{\sigma}$   $\Sigma^{\sigma}$ 

# $ext{T}^{ au}$

# $\mathbf{Y}^{oldsymbol{v}}$

 $\Phi^{\phi}$   $\Phi^{\phi}$ 

 $\mathbf{x}^{\chi}$   $\mathbf{x}^{\chi}$ 



 $_{oldsymbol{\Omega}^{oldsymbol{\omega}}}^{\omega}$ 

#### $\sigma \varsigma \Upsilon$ $\varsigma \Upsilon$ varrho

