

$\left\|t_{\mathrm{el}}^{2,3,4}\right\|$
 $\vec{t}_{\mathrm{el},k+1}$
 $t:t\neq \mathbf{T}\neq \mathcal{T}_4$
 $\vec{t}:\vec{t}$
 $\left|t_3\right|:\left|t_3\right|$
 $\left|\vec{t}_4\right|:\left|\vec{t}_4\right|$
 $\left\|\vec{t}_4\right\|=\left\|\dot{\vec{t}}_4\right\|$
 $\left\|t_{i,j}\right\|:\left\|t_{i,j}\right\|$
 $\dot{t}_{i,j}:\dot{t}_{i,j}$
 $\ddot{t}_{i,j}:\ddot{t}_{i,j}$
 $t_{i,j}:t_{i,j}$
 $\hat{t}_{i,j}:\hat{t}_{i,j}$
 $\ln t_{i,j}^2:\ln t_{i,j}^2$
 $\log t_{i,j}^2:\log _{10} t_{i,j}^2$
 $\log 2 t_{i,j}^2:\log _2 t_{i,j}^2$
 $\exp t_{i,j}^2:\exp t_{i,j}^2$
 $\sin t_{i,j}^2:\sin t_{i,j}^2$
 $\cos t_{i,j}^2:\cos t_{i,j}^2$
 $\sinh t:\sinh t_{i,j}^2$
 $\mathbb{T}_{i,j}^2:\mathbb{T}_{i,j}^2$
 $\sqrt{t_{i,j}^2}:\sqrt{t_{i,j}^2}$
 $\approx t_{i,j}^2:\approx t_{i,j}^2$
 $\nabla t_{i,j}^2:\nabla t_{i,j}^2$
 $\mathbf{T}(x)$
 $\vec{t}_{\mathrm{el},*,i}$
 $t_{\mathrm{el},*,i}^T$
 $\mathcal{T}_{k,\mathrm{el},*,i}$
 $\vec{t}_{\mathrm{el},*,i}$
 $\vec{t}_{\mathrm{el},*}^{sup^2}$
 $t_{\mathrm{el},*,i_1}$
 $t^5(x)$

Extended command: $\left\|\vec{t}_{*,\mathrm{el}}^{1,2,4,6}\right\|$