Normal: ABCDQ efgh 1234 $\alpha\beta\gamma\delta$ $\Lambda\Theta\Delta\Omega$

Roman: ABCDQ efgh 1234 $\alpha\beta\gamma\delta$ $\Lambda\Theta\Delta\Omega$

Italic: *ABCDQ efgh 1234* $\alpha\beta\gamma\delta$ $\Lambda\Theta\Delta\Omega$

Script: $\mathcal{ABCDQ}$ *efgh 1234* $\alpha\beta\gamma\delta$ $\Lambda\Theta\Delta\Omega$

$f(x) = x^2 \cos(2\pi x) e^{x^2}$

$H_0 = 75 \pm 25 \text{ km s}^{-1} \text{ Mpc}^{-1}$

$\mathcal{L}/\mathcal{L}_\odot = 5.6$ (λ1216Å)

Bigger (1.5) Smaller (0.5)

Left justified (0.0)

Centered (0.5)

Right justified (1.0)

Angle = 45°