

$$\grave{a}, \acute{b}, \hat{f}, \tilde{g}, \bar{a}, \check{a}, \ddot{a}$$

$$\text{-- math-accent-sym-call -- } \&, \grave{\text{!}}, \grave{a}, \check{\text{@}}, \vec{Z}, \tilde{Z}$$

$$\text{-- math-accent-align --}$$

$$x = p$$

$$\dot{x} = v$$

$$\ddot{x} = a$$

$$\ddot{\ddot{x}} = j$$

$$\ddot{\ddot{\ddot{x}}} = s$$

$$\text{-- math-accent-func -- } \ddot{\text{o}}, \tilde{v}, \tilde{\mathbb{Z}}$$

$$\text{-- math-accent-bounds -- } \sqrt{\tilde{T}} + \frac{\tilde{f}}{\tilde{g}}$$

$$\text{-- math-accent-wide-base -- } \overrightarrow{\text{ABC} + \tilde{d}}, \tilde{\Sigma}$$

$$\text{-- math-accent-superscript -- } A^x \neq \hat{A}^x \neq \hat{\hat{A}}^x$$

$$\text{-- math-accent-high-base --}$$

$$\tilde{\int}, \tilde{\int}_a^b, \widetilde{\int}_a^b$$

$$\text{-- math-accent-sized -- } \widetilde{\Sigma}, \tilde{\Sigma}, \widehat{H}$$

$$\text{-- math-accent-sized-script -- } \widetilde{U}, x^{\tilde{U}}, \tilde{v}$$

$$\grave{\text{!}}, \acute{\text{!}}, \hat{\text{!}}, \tilde{\text{!}}, \bar{\text{!}}, \dot{\text{!}}, \ddot{\text{!}}, \check{\text{!}}, \grave{\text{!}}, \acute{\text{!}}, \hat{\text{!}}, \tilde{\text{!}}, \bar{\text{!}}, \dot{\text{!}}, \ddot{\text{!}}, \check{\text{!}}$$

$$\text{-- math-accent-dotless -- } \grave{\text{!}}, \acute{\text{!}}, \hat{\text{!}}, \tilde{\text{!}}, \bar{\text{!}}, \dot{\text{!}}, \ddot{\text{!}}, \check{\text{!}}, \grave{\text{!}}, \acute{\text{!}}, \hat{\text{!}}, \tilde{\text{!}}, \bar{\text{!}}, \dot{\text{!}}, \ddot{\text{!}}, \check{\text{!}}$$

$$\text{-- math-accent-arbitrary --}$$

$$\grave{u}_3^k = 0, \grave{\Lambda} = \hat{\hat{f}}$$

$$\grave{\Lambda}, \grave{f}_1^1$$