

- ss01** alternate Latin lower case math italic identical to text italic. This option is not recommended as Greek  $\nu$  (nu) and Latin  $\nu$  (vee) become too similar; cf. default vee:  $\nu$ .
- ss02** smaller arrows (original Type 1 size):  $\uparrow$  vs. default  $\Uparrow$ .
- ss03** smaller operators (original Type 1 size):  $\Sigma$  vs. default  $\sum$ .
- ss04** calligraphic alternative (similar to the Type 1 design) to the math script alphabet:  $\mathcal{A}\mathcal{B}\mathcal{C}xyz$  vs. default  $\mathcal{A}\mathcal{B}\mathcal{C}x\mathcal{y}\mathcal{z}$ .
- ss05** use a slashed-zero style for the empty set character (U+2205):  $\emptyset$  vs. default  $\varnothing$ .
- ss20** upright partial differential character (U+2202):  $\partial$  vs. default  $\partial$ .