

ADOBE GARAMOND & MATHKIT

Han-Kwang Nienhuys
17 February 2005

Fonts

- Normal upright—the quick brown fox jumps over the lazy dog
- **Bold face**—the quick brown fox jumps over the lazy dog
- *Italic*—the quick brown fox jumps over the lazy dog
- SMALL CAPS WITH OLD-STYLE NUMERALS OI2345—THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
- *Slanted*—the quick brown fox jumps over the lazy dog
(artificial, only visible in postscript)
- TITLING CAPITALS a bit more slender than NORMAL CAPITALS, for use at very large font sizes.

Math

Equations in running text such as $\alpha(t) = p \otimes \gamma$ and displayed such as

$$\mathcal{F}\{g(t)\}(\omega) \equiv \int_{-\infty}^{\infty} g(t)e^{i\omega t} dt$$

and

$$i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle = \mathcal{H} |\psi(t)\rangle$$