

# 1 Example 1

\stretchto with aspect ratio limit of 2.2

$$\int_a^b \frac{a}{c} dP \quad \int_a^b \frac{a}{c} dP \quad \int_a^b \frac{a}{c} dP$$

\scaleto with width limit of 3ex

$$\int_a^b \frac{a}{c} dP \quad \int_a^b \frac{a}{c} dP \quad \int_a^b \frac{a}{c} dP$$

# 2 Example 2

$$\mu_{x_t} = E(x_t) = \int_a^b$$

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# 3 Example 3

- $\mu_{x_t} = E(x_t) = \int_a^b$

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