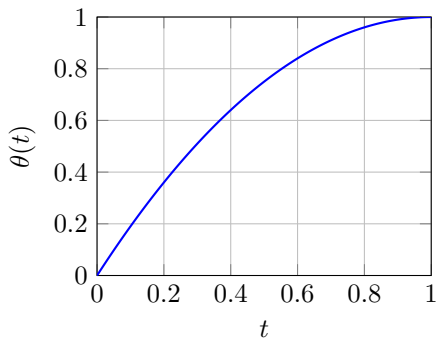
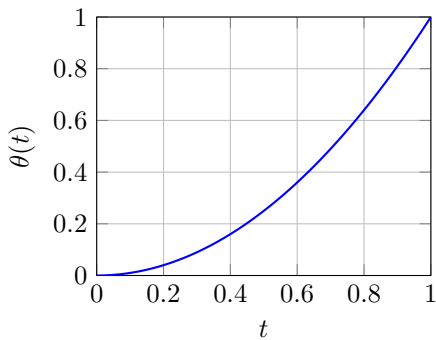


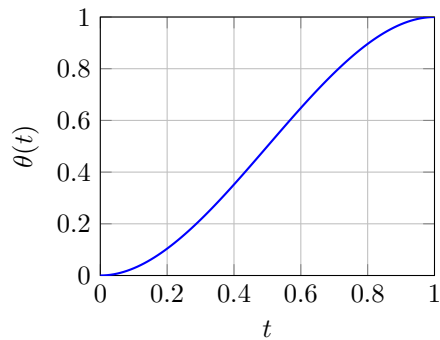
ease-out
 $\dot{\theta}(t) \propto 1 - t$



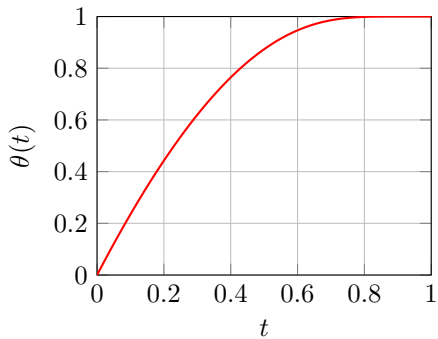
ease-in
 $\dot{\theta}(t) \propto t$



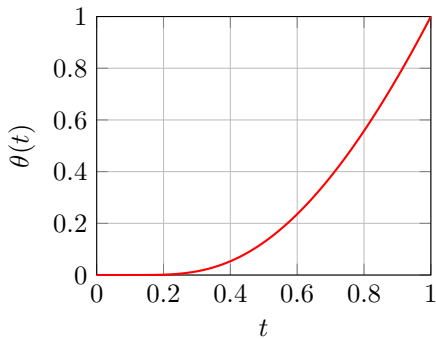
ease-in-out
 $\dot{\theta}(t) \propto t(1 - t)$



ease-out-*
 $\dot{\theta}(t) \propto \exp(-\frac{1}{1-t})$



ease-in-*
 $\dot{\theta}(t) \propto \exp(-\frac{1}{t})$



ease-in-out-*
 $\dot{\theta}(t) \propto \exp(-\frac{1}{t(1-t)})$

