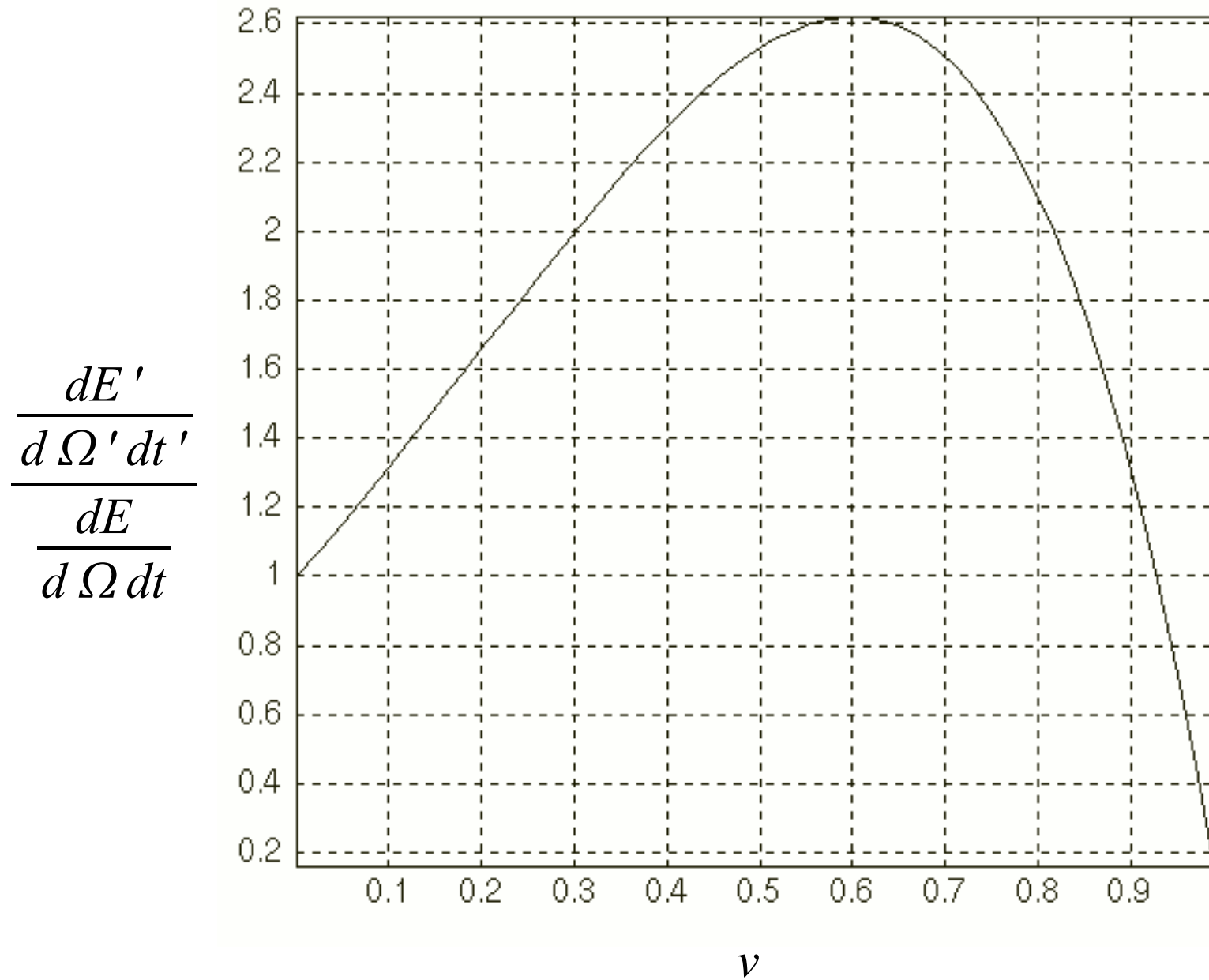
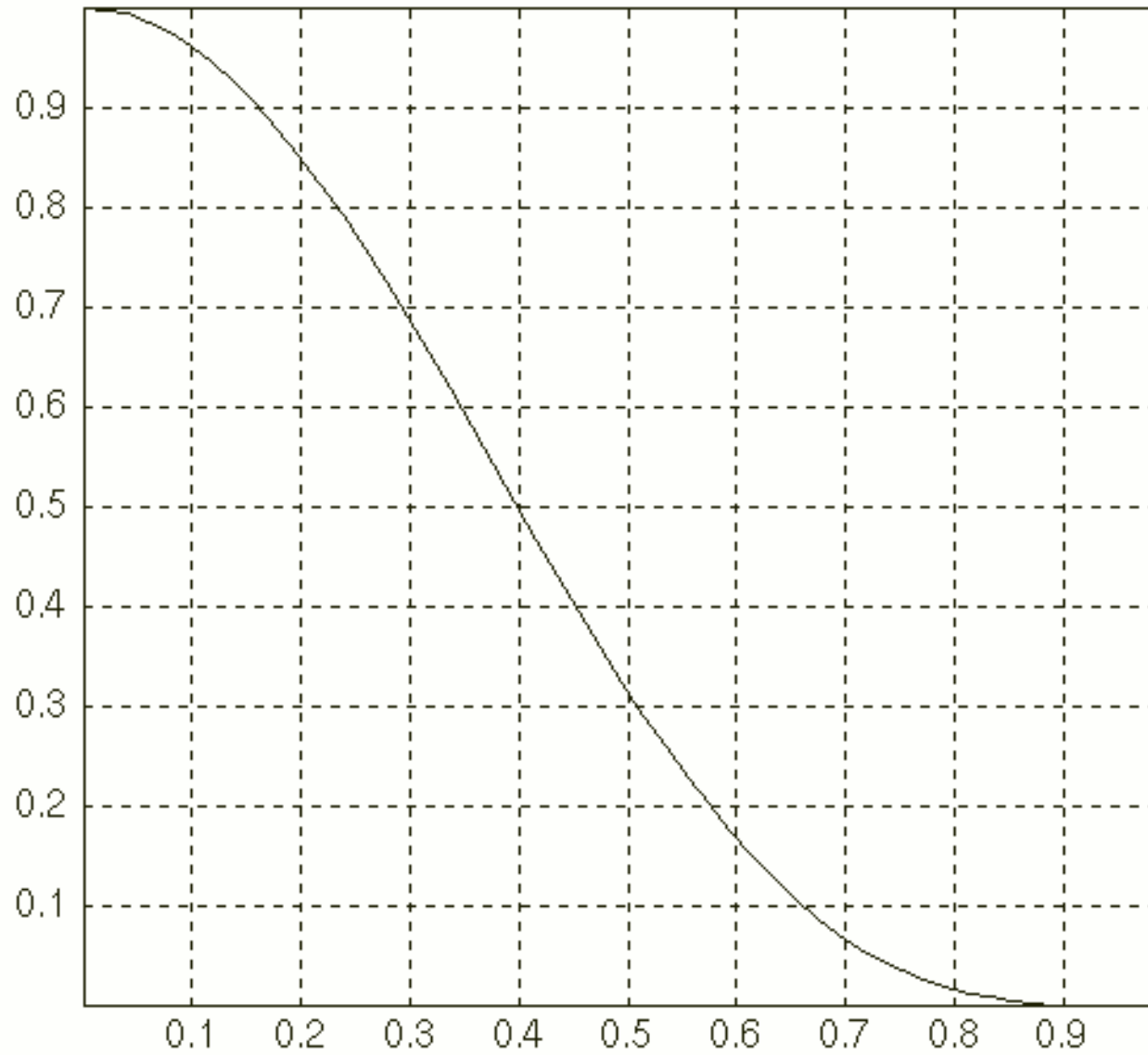


$$\alpha' = 0$$



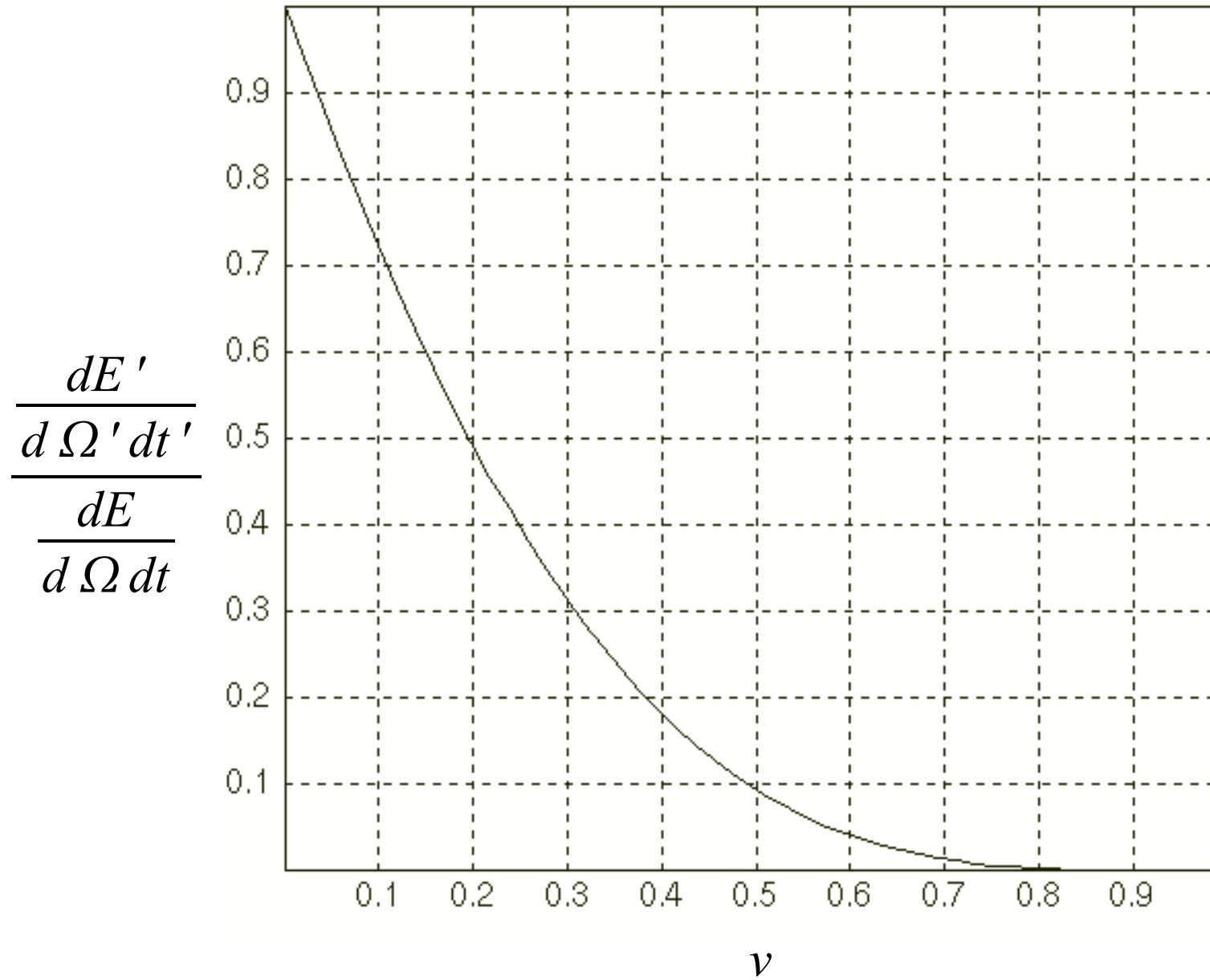
$$\alpha' = \pi/2$$

$$\frac{\frac{dE'}{d\Omega' dt'}}{\frac{dE}{d\Omega dt}}$$



v

$$\alpha' = \pi$$



$$\log \left[\frac{\frac{dE'}{d\Omega' dt'}(\alpha'=0)}{\frac{dE}{d\Omega dt}(\alpha'=\pi)} \right]$$

