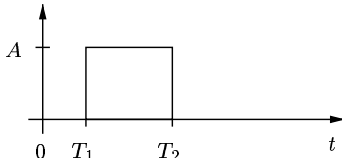
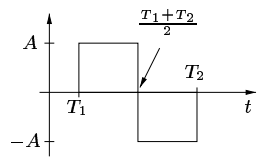
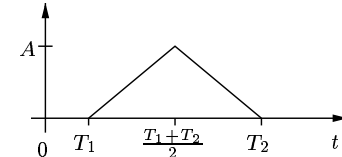
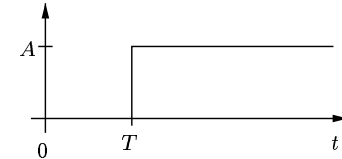
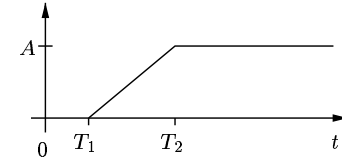
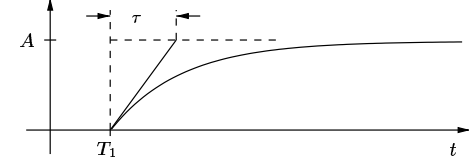
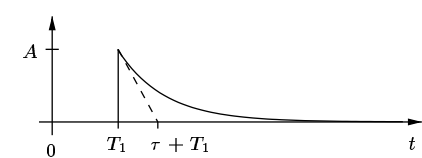
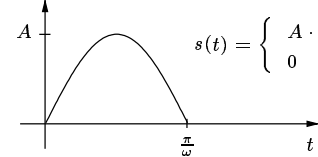


Laplace-Transformation, Korrespondenzen

20	$A \cdot \frac{e^{-pT_1} - e^{-pT_2}}{p}$	
21	$A \cdot \frac{[e^{-p\frac{T_1}{2}} - e^{-p\frac{T_2}{2}}]^2}{p}$	
22	$\frac{2A}{T_2 - T_1} \cdot \frac{[e^{-p\frac{T_1}{2}} - e^{-p\frac{T_2}{2}}]^2}{p^2}$	
23	$A \cdot \frac{e^{-Tp}}{p}$	
24	$\frac{A}{T_2 - T_1} \cdot \frac{e^{-pT_1} - e^{-pT_2}}{p^2}$	
25	$A \cdot \frac{\frac{1}{\tau} e^{-pT_1}}{p(p + \frac{1}{\tau})}$	
26	$A \cdot e^{-pT_1} \frac{1}{p + \frac{1}{\tau}}$	
27	$\frac{A \cdot \omega}{p^2 + \omega^2} \cdot \left(1 + e^{-\frac{\pi}{\omega p}}\right)$	 $s(t) = \begin{cases} A \cdot \sin(\omega t) & \text{für } 0 < t < \frac{\pi}{\omega} \\ 0 & \text{sonst} \end{cases}$
28	$A \cdot \frac{1 - e^{-pT_1}}{p(1 - e^{-pT})}$	