

<b>Function: <math>f(t)</math></b>	<b>Laplace: <math>f(s)</math></b>
$A \bullet e^{\square a \bullet t} + A \bullet e^{\square b \bullet t} + A \bullet e^{\square c \bullet t}$	$\frac{A}{(s+a) \bullet (s+b) \bullet (s+c)}$
$\frac{A \bullet e^{\square a \bullet t}}{(b \square a) \bullet (c \square a)} + \frac{A \bullet e^{\square b \bullet t}}{(a \square b) \bullet (c \square b)} + \frac{A \bullet e^{\square c \bullet t}}{(a \square c) \bullet (b \square c)}$	$\frac{A}{(s+a) \bullet (s+b) \bullet (s+c)}$