

SMGeilerPfeil

$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t_g} \triangleright M'$	$M \boxed{\sigma_g} \triangleright M'$
$M \boxed{t^\ell} \triangleright M'$	$M \boxed{\sigma^\ell} \triangleright M'$
$M \boxed{t_g^\ell} \triangleright M'$	$M \boxed{\sigma_g^\ell} \triangleright M'$
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$M \boxed{t_g^\ell} \triangleright M'$	$M \boxed{\sigma_g^\ell} \triangleright M'$
$M \boxed{t_1 \dots t_\ell \dots t_k} \triangleright M'$	$M \boxed{\sigma_1 \dots \sigma_\ell \dots \sigma_k} \triangleright M'$
$M \boxed{t'_1 . t'_2 \dots t'_k} \triangleright M'$	$M \boxed{\sigma'_1 . \sigma'_2 \dots \sigma'_k} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$
$M \boxed{t_1^{(1)} . t_2^{(2)} \dots t_n^{(n)}} \triangleright M'$	$M \boxed{\sigma_1^{(1)} . \sigma_2^{(2)} \dots \sigma_n^{(n)}} \triangleright M'$
$M \boxed{t_1^{(1)} . t_2^{(2)} \dots t_n^{(n)}} \triangleright M'$	$M \boxed{\sigma_1^{(1)} . \sigma_2^{(2)} \dots \sigma_n^{(n)}} \triangleright M'$

Grund $\boxed{\text{Die Würde des Menschen ist unantastbar. Sie zu achten und zu schützen ...}}$ Gesetz

$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t} \triangleright M'$	$M \boxed{\sigma} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t'} \triangleright M'$	$M \boxed{\sigma'} \triangleright M'$
$M \boxed{t_g} \triangleright M'$	$M \boxed{\sigma_g} \triangleright M'$
$M \boxed{t^\ell} \triangleright M'$	$M \boxed{\sigma^\ell} \triangleright M'$
$M \boxed{t_g^\ell} \triangleright M'$	$M \boxed{\sigma_g^\ell} \triangleright M'$
$M \boxed{t_1 \dots t_\ell \dots t_k} \triangleright M'$	$M \boxed{\sigma_1 \dots \sigma_\ell \dots \sigma_k} \triangleright M'$
$M \boxed{t'_1 . t'_2 \dots t'_k} \triangleright M'$	$M \boxed{\sigma'_1 . \sigma'_2 \dots \sigma'_k} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$
$M \boxed{t_1' . t_2' \dots t_k'} \triangleright M'$	$M \boxed{\sigma_1' . \sigma_2' \dots \sigma_k'} \triangleright M'$

For every two markings M, M' and a transition t we write $M \boxed{t} \triangleright M'$ or rather $M \boxed{t'} \triangleright M'$ to indicate that lorem ipsum ameno dorime. Similarly, for a sequence of transitions σ we write $M \boxed{\sigma} \triangleright M'$ and $M \boxed{\sigma'} \triangleright M'$ to signal that dolor sit amet.