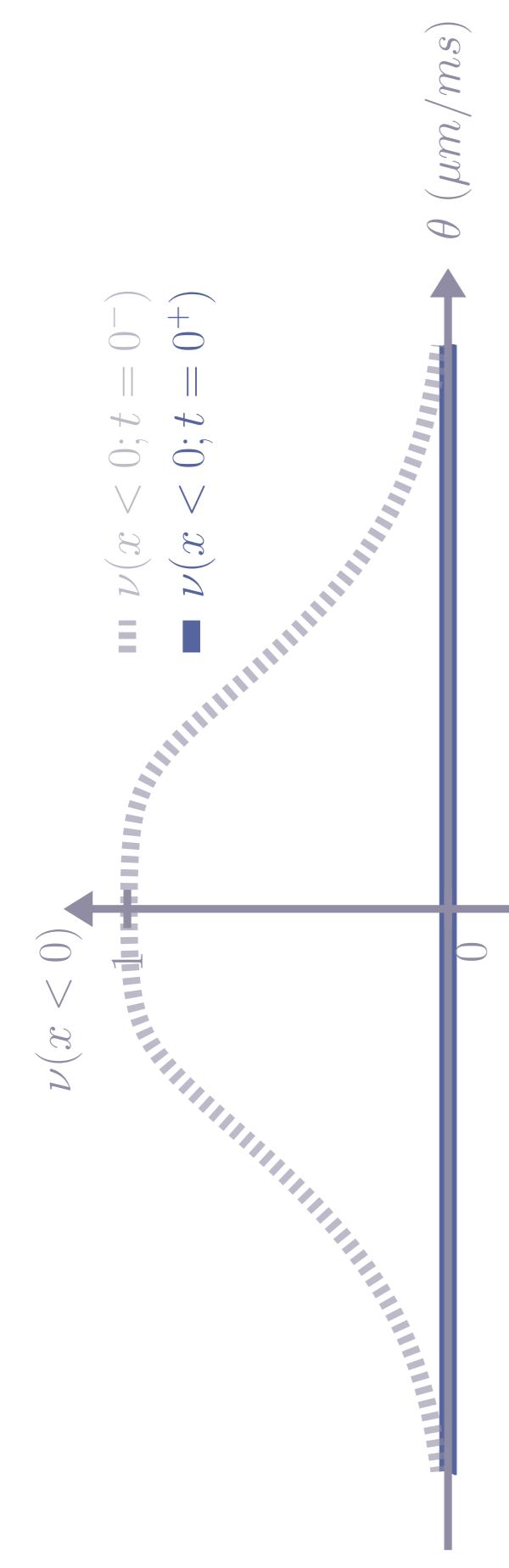
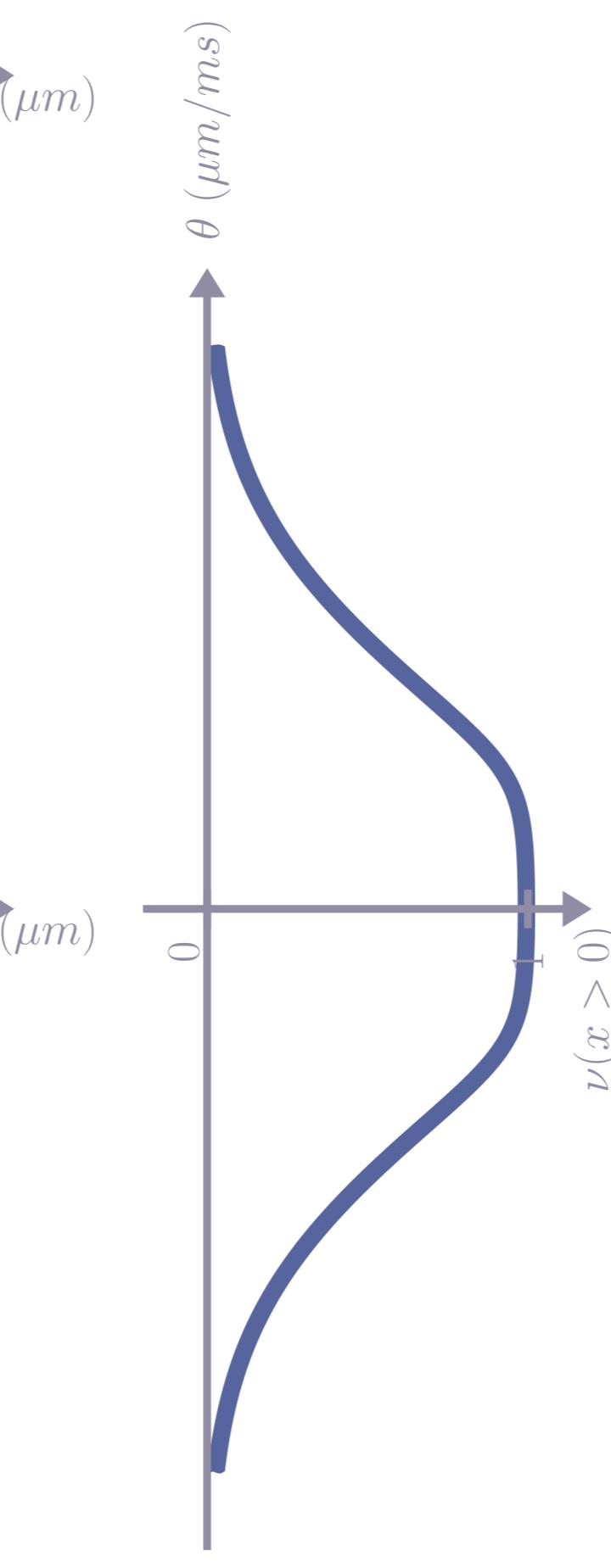


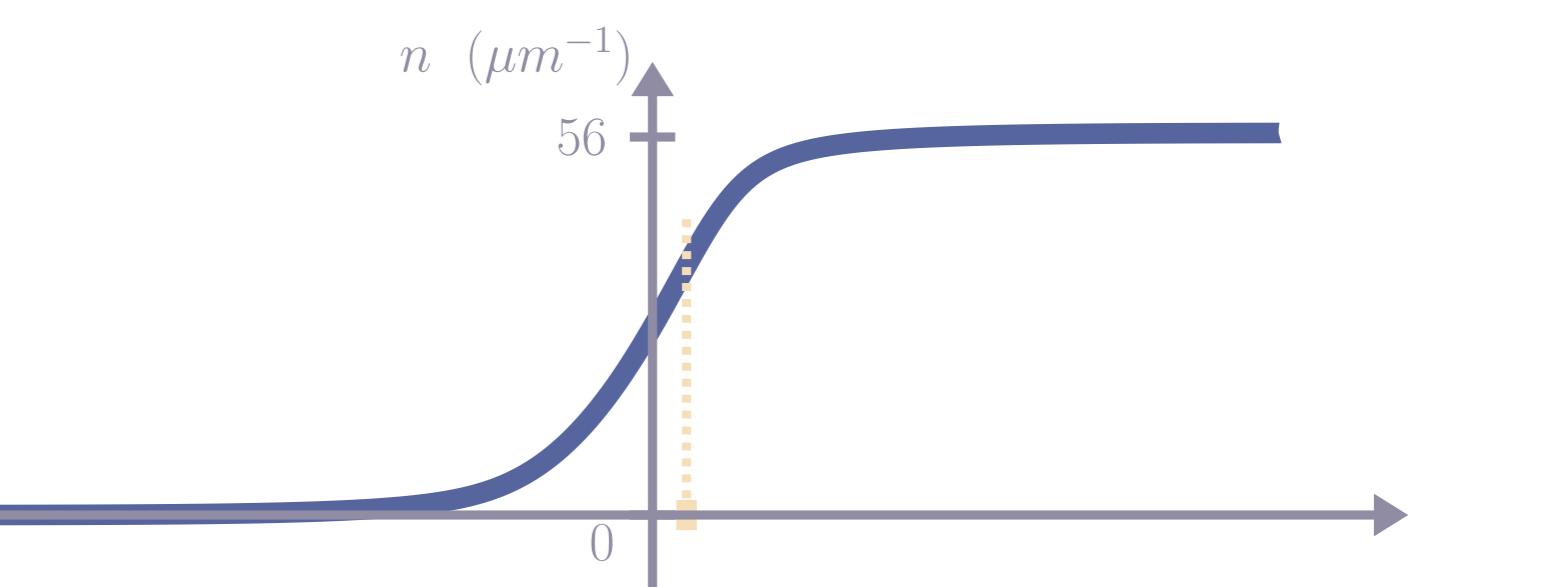
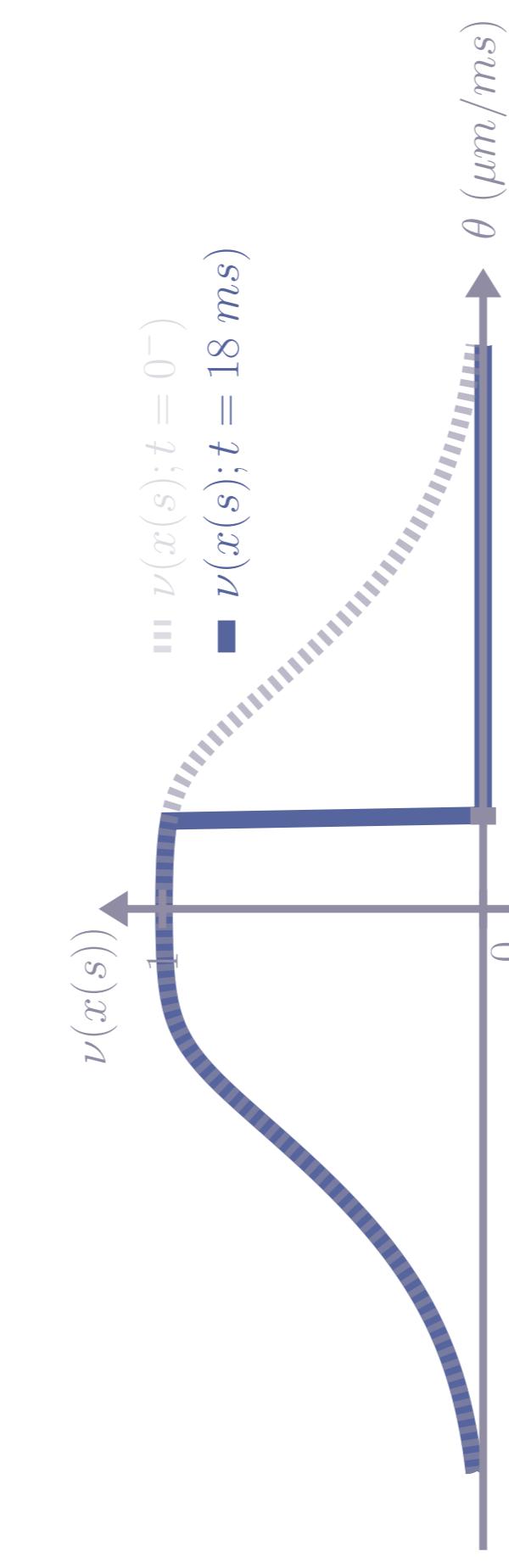
$\cdots$   $n(t = 0^-)$   
—  $n(t = 0^+)$



$\cdots$   $\nu(x < 0; t = 0^-)$   
—  $\nu(x < 0; t = 0^+)$

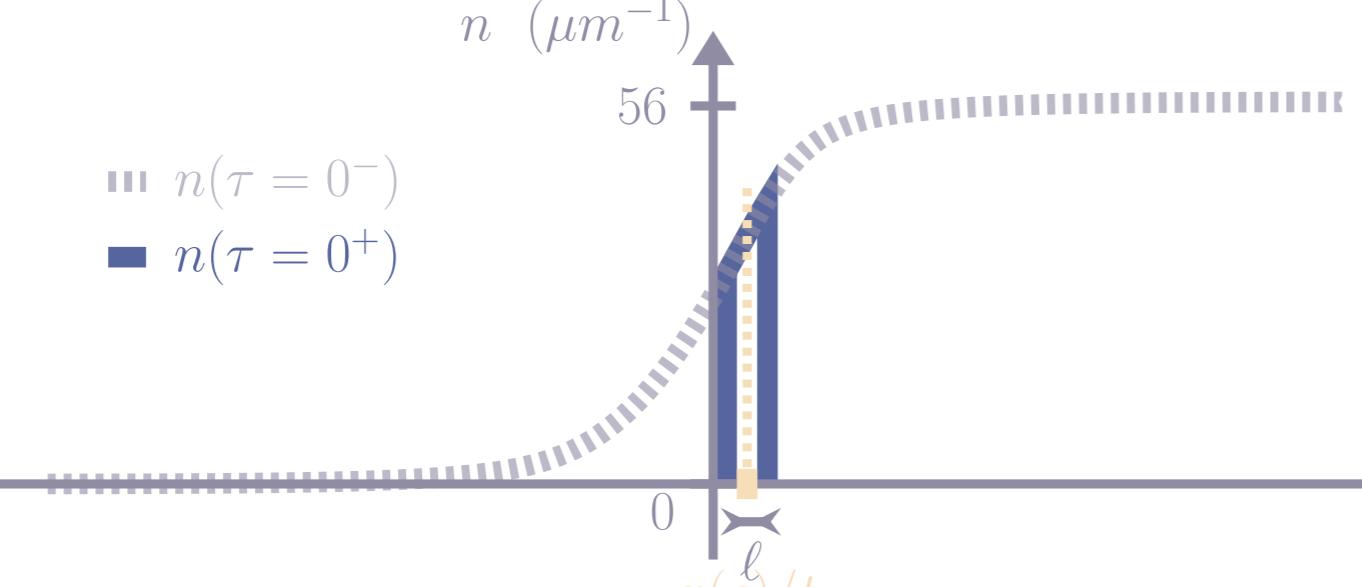


$\cdots$   $\nu(x(s); t = 0^-)$   
—  $\nu(x(s); t = 18 \text{ ms})$

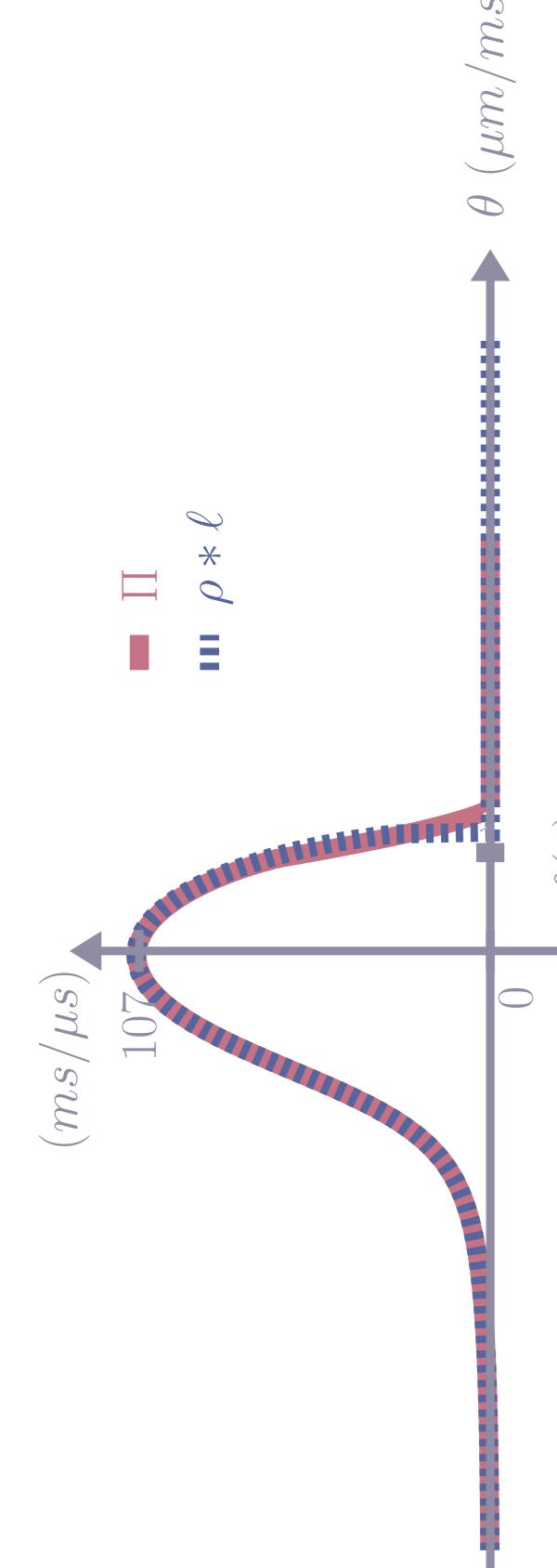


$\cdots$   $n(t = 0^-)$   
—  $n(t = 0^+)$

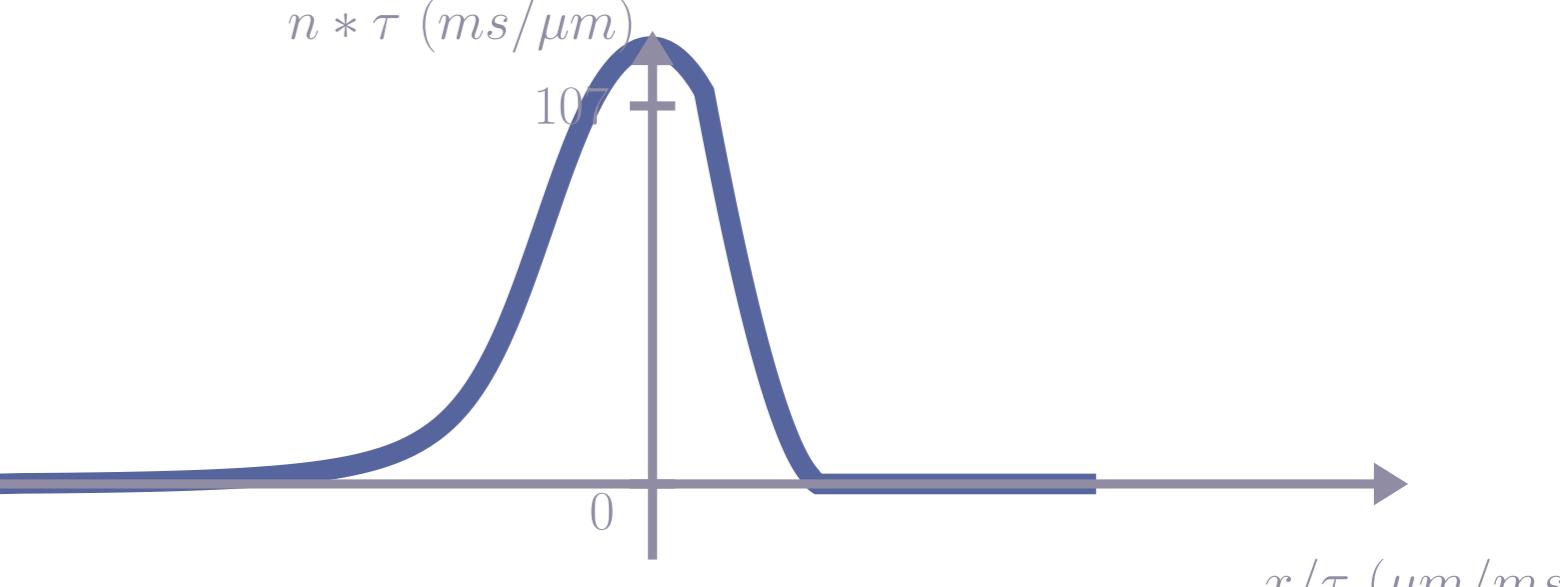
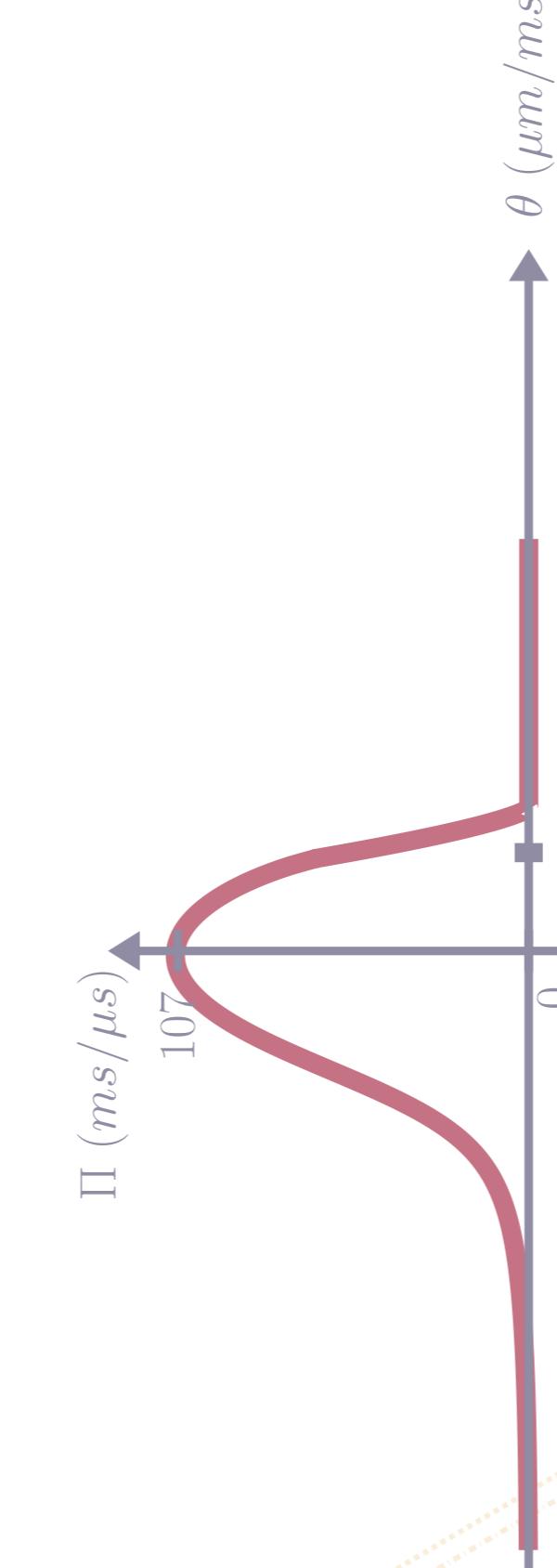
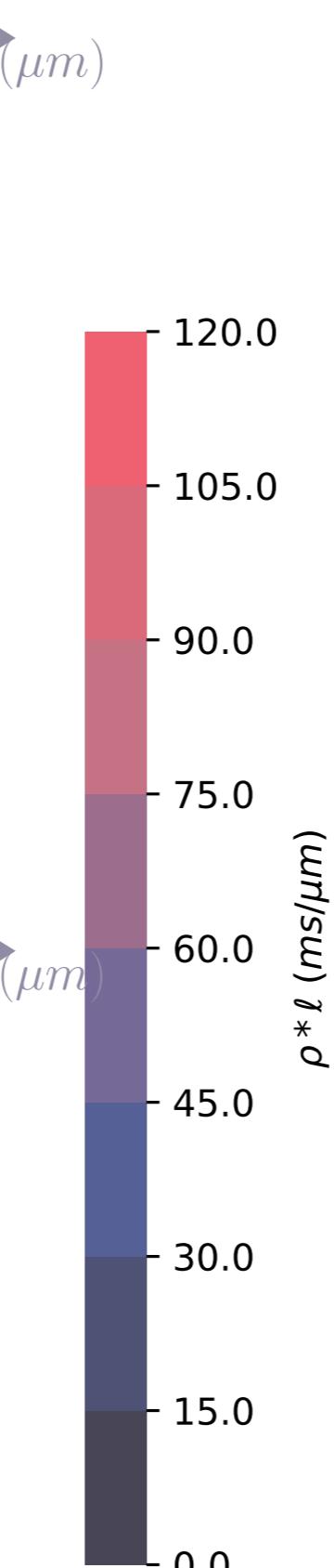
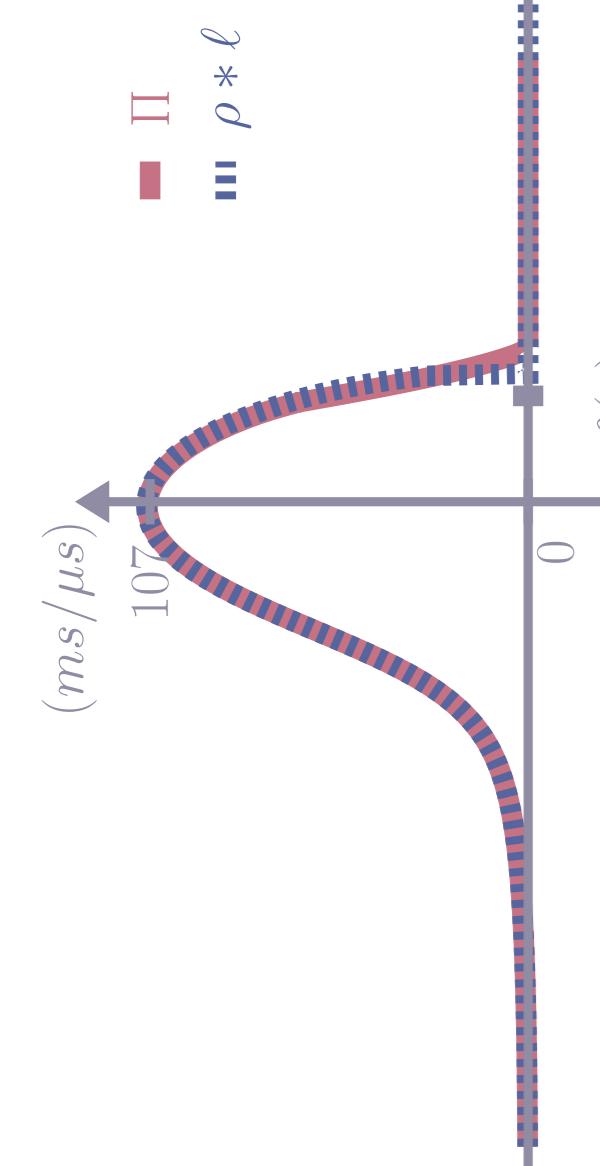
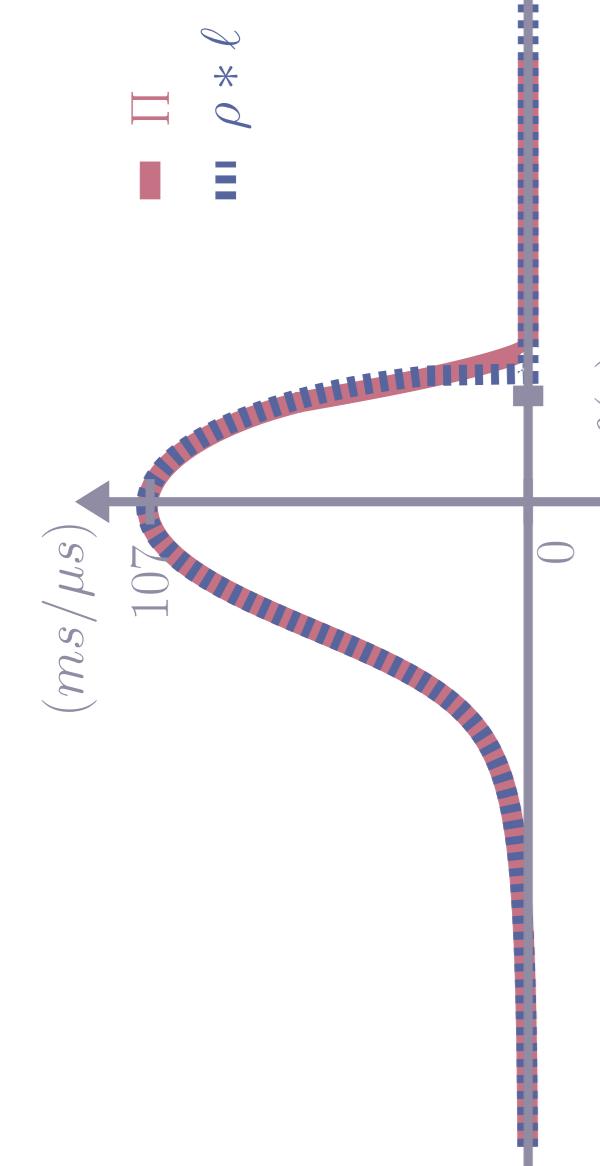
← Déformation :  $t = 18 \text{ ms}$  →  $\tilde{t}$



$\cdots$   $n(\tau = 0^-)$   
—  $n(\tau = 0^+)$



$\cdots$   $\nu(x < 0; t = 0^-)$   
—  $\nu(x < 0; t = 0^+)$



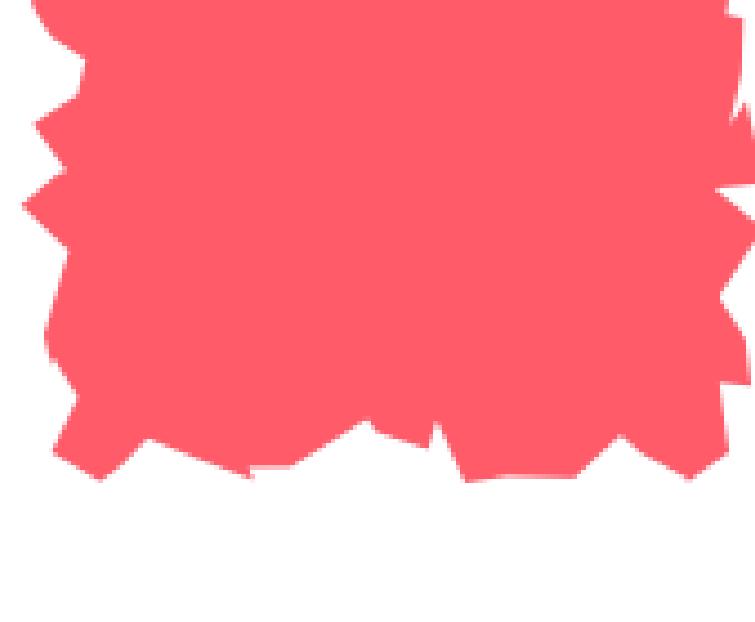
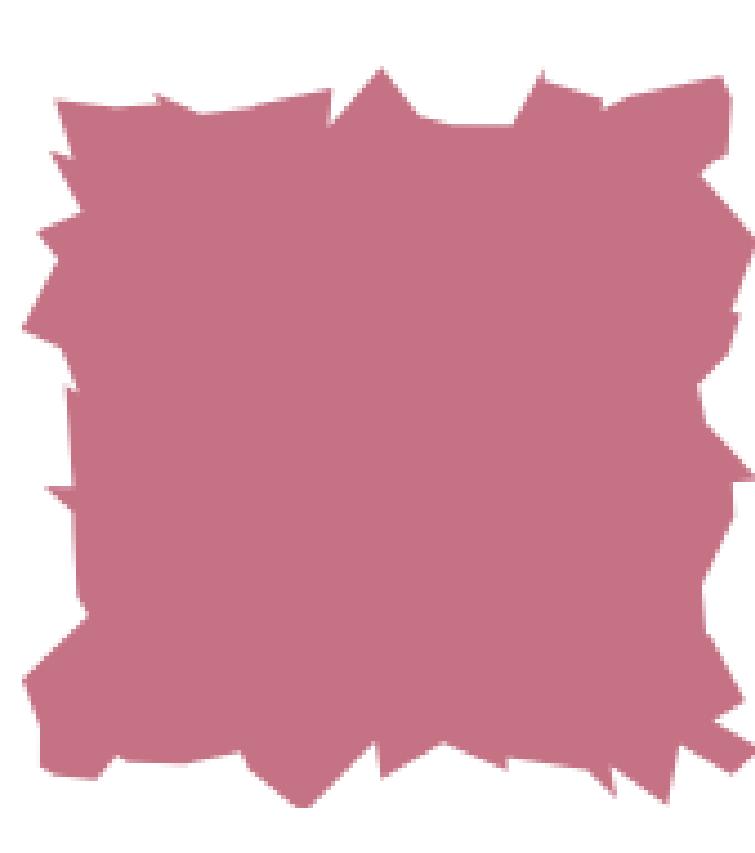
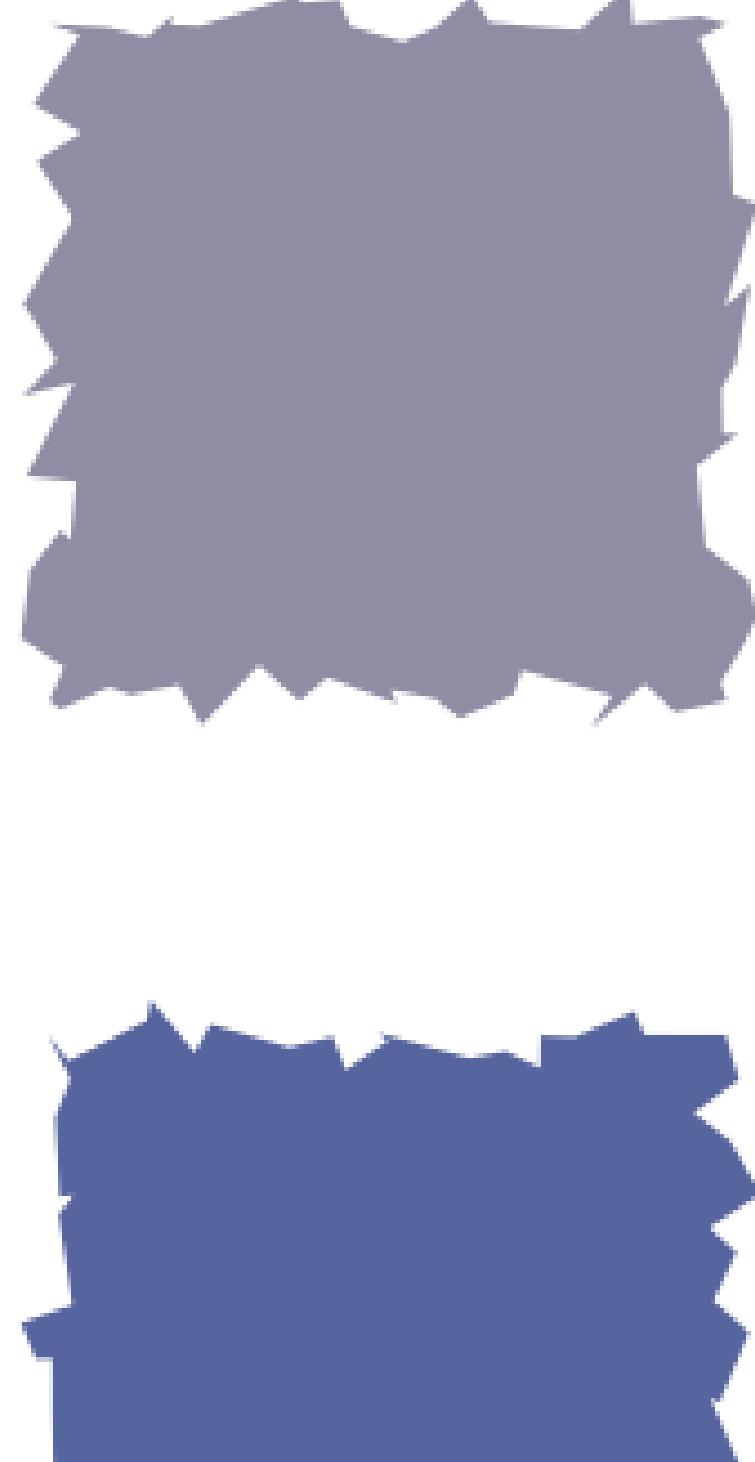
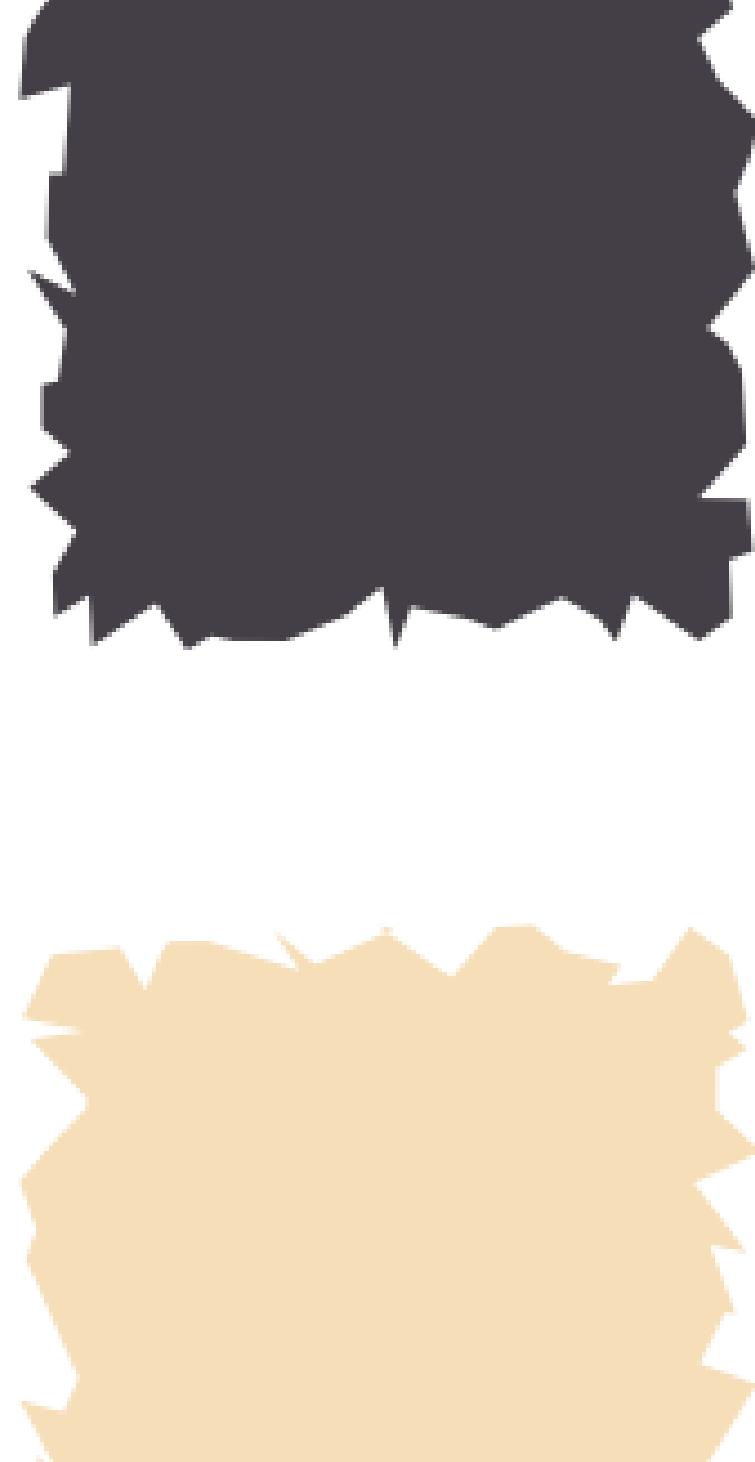
$\cdots$   $n(\tau = 0^-)$   
—  $n(\tau = 0^+)$

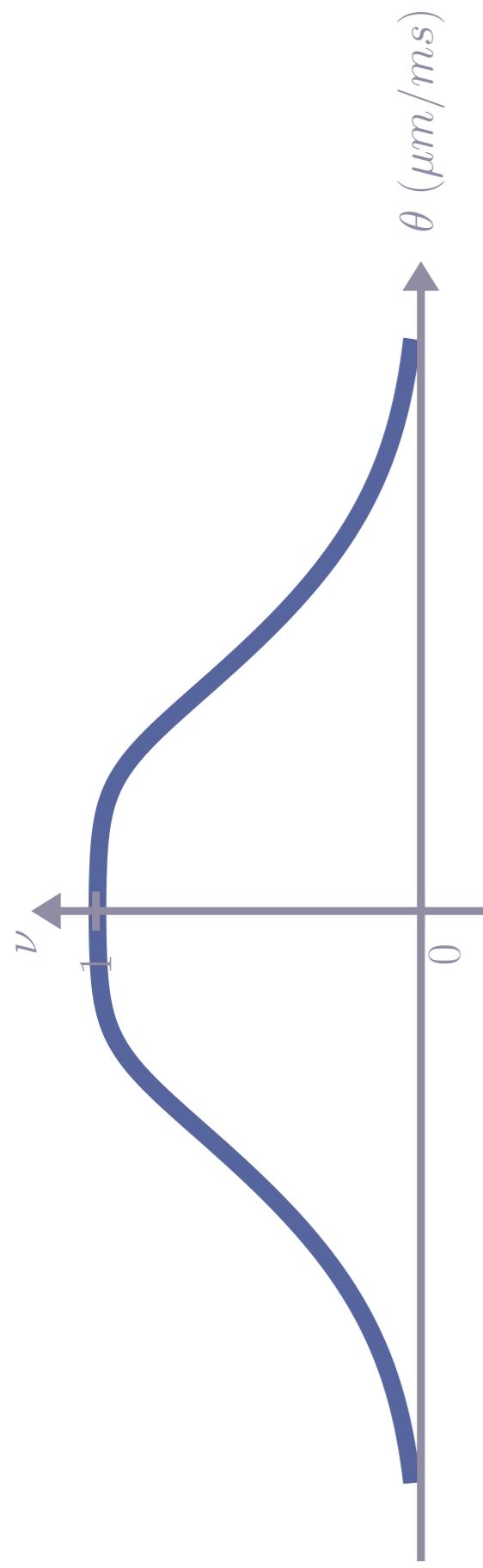
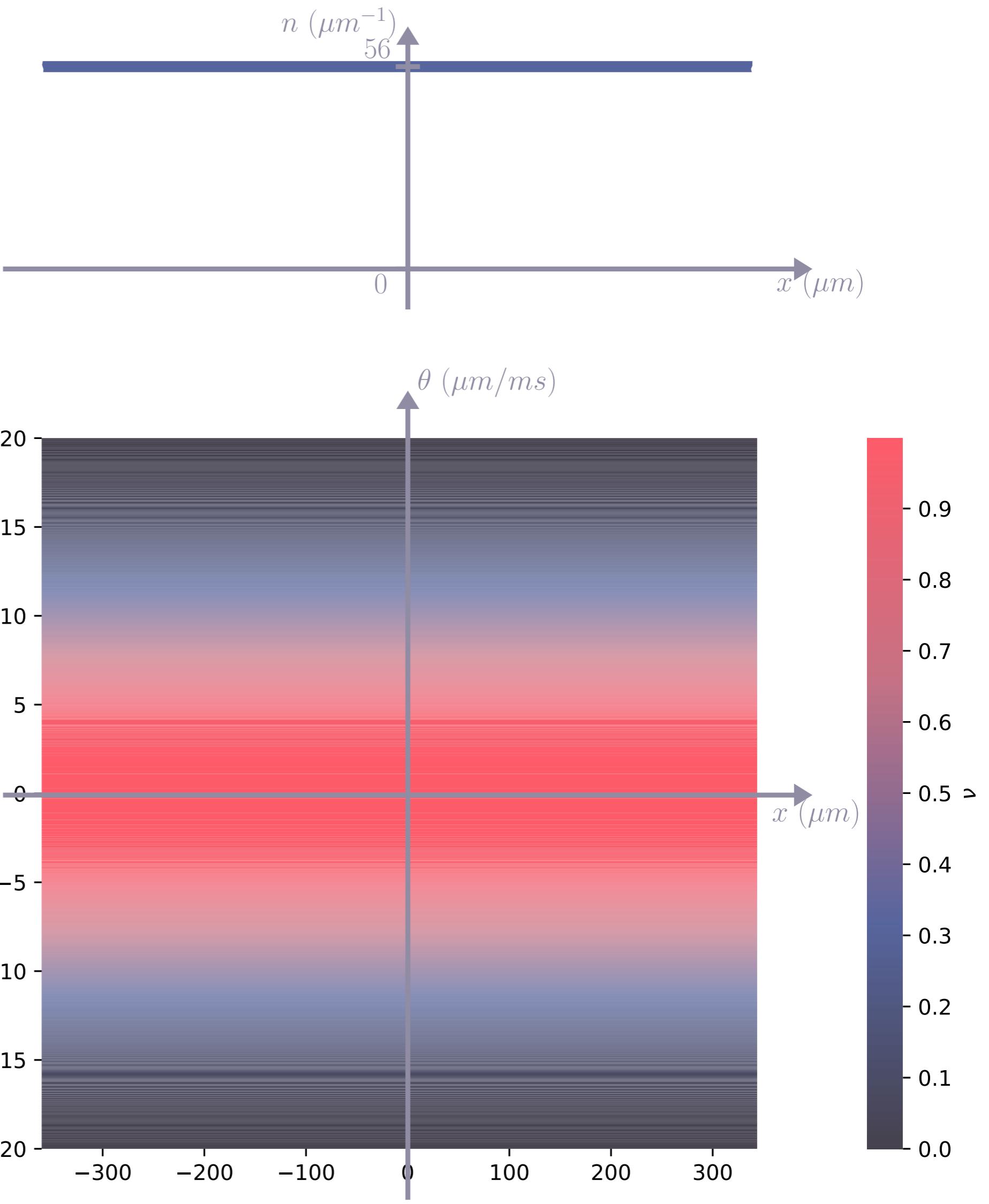
$\cdots$   $bord v^*$   
 $\cdots$   $bord gauche$   
 $\cdots$   $bord droite$

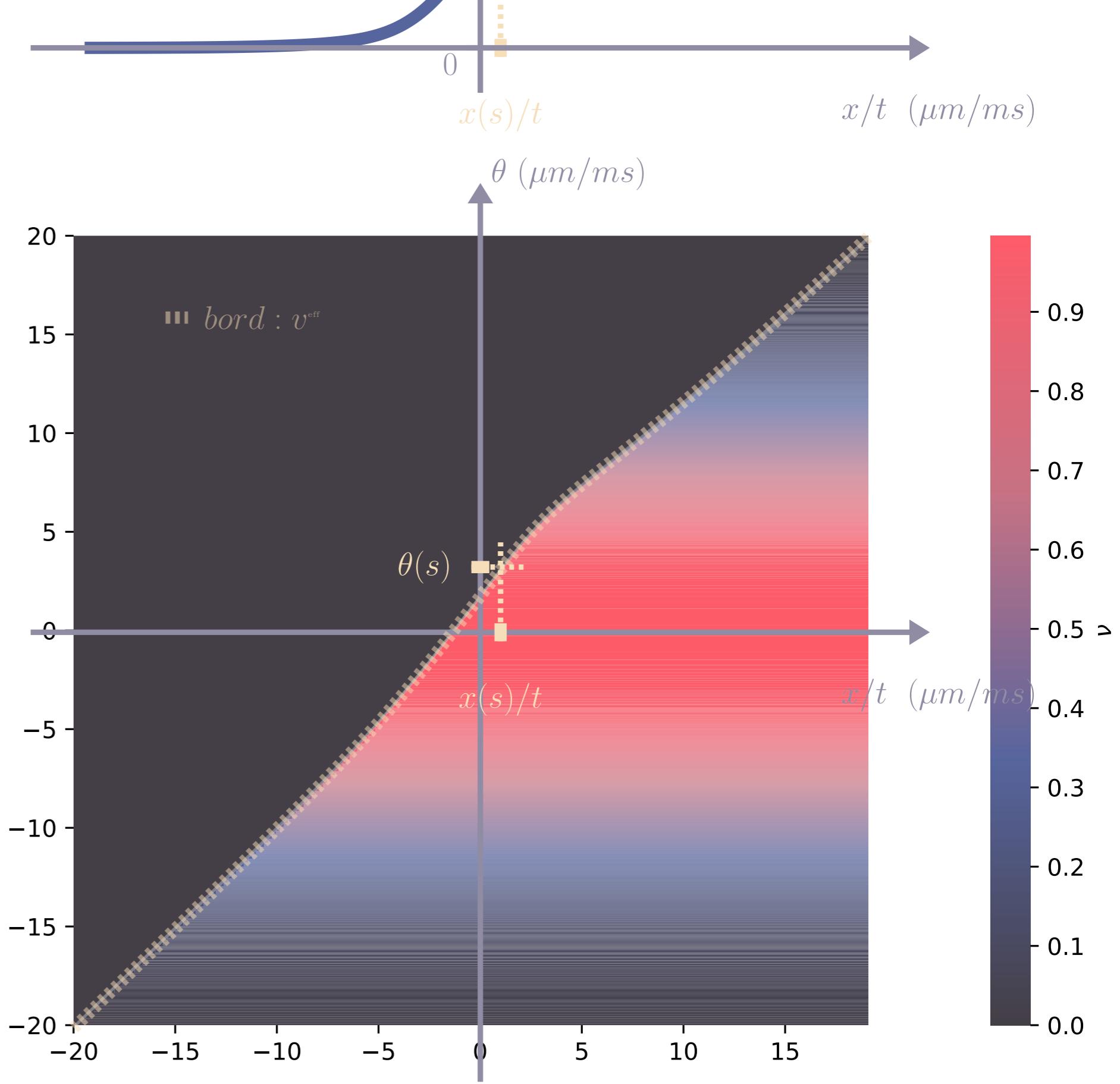
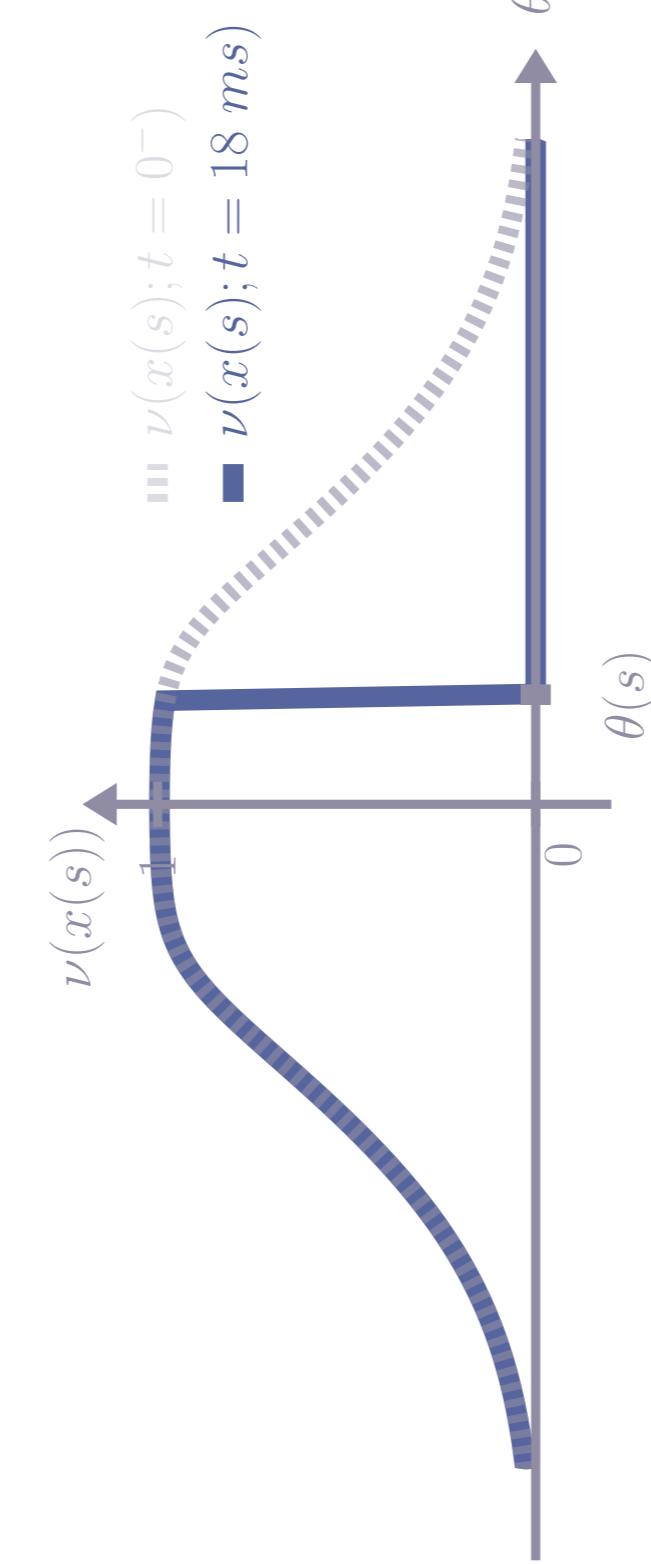
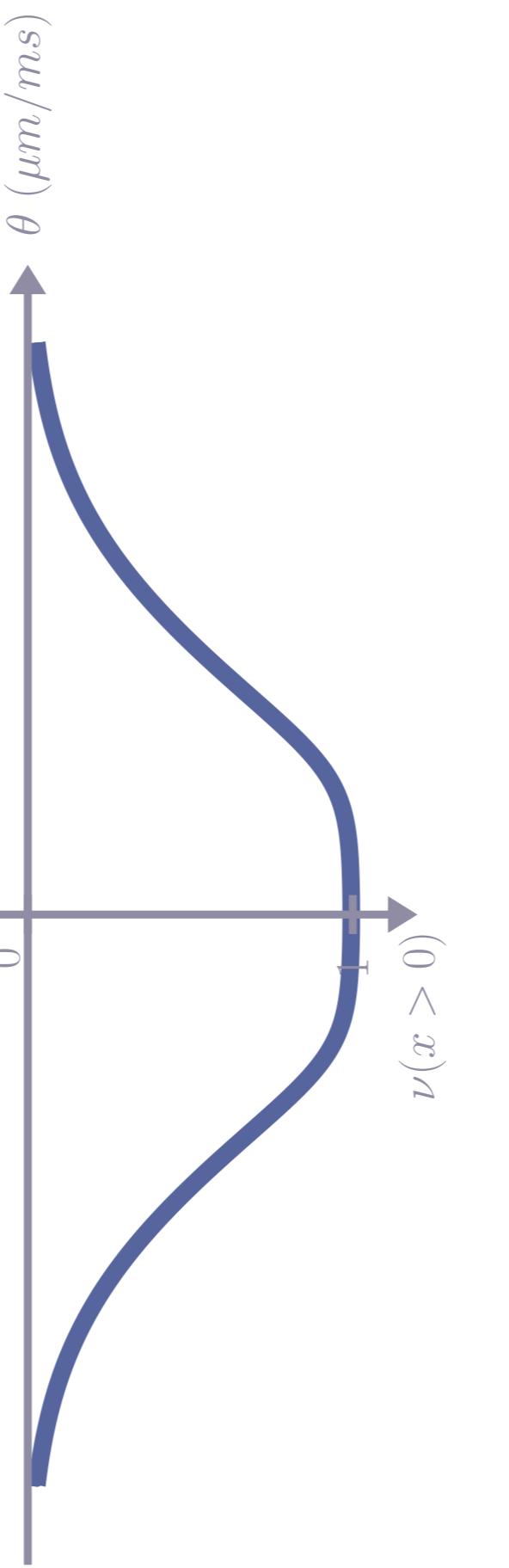
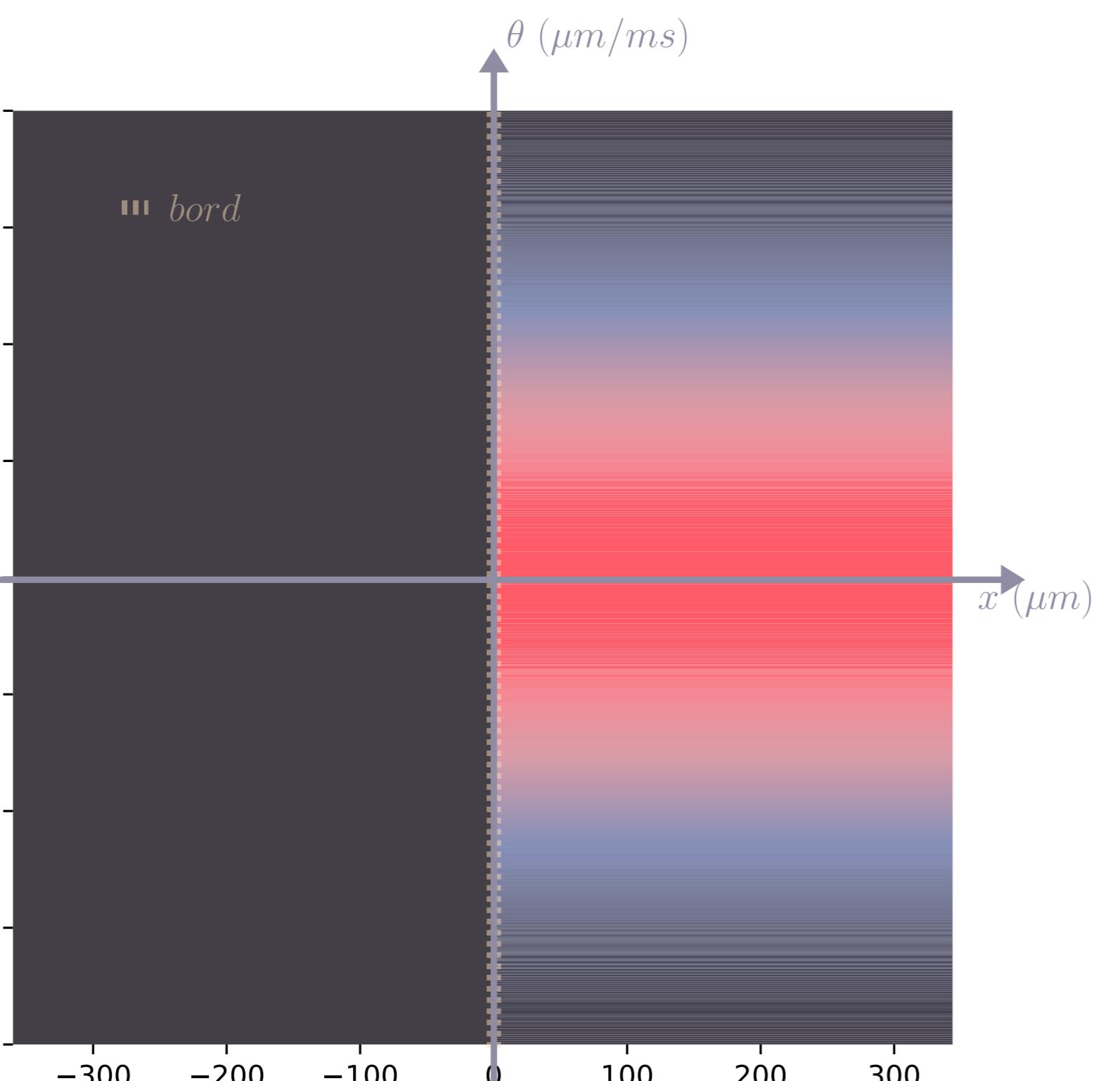
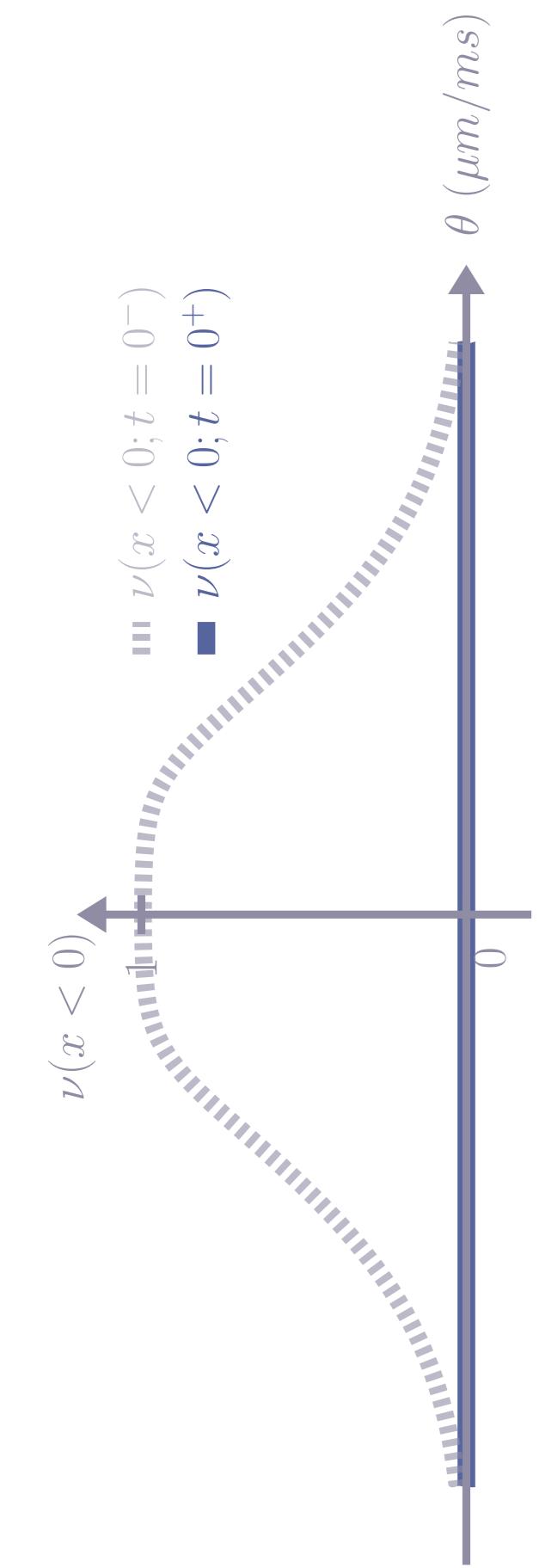
$\cdots$   $bord gauche$   
 $\cdots$   $bord droite$

← Expansion  $\tau = 30 \text{ ms}$  →  $\tilde{t}$

Un rectangle avec texte

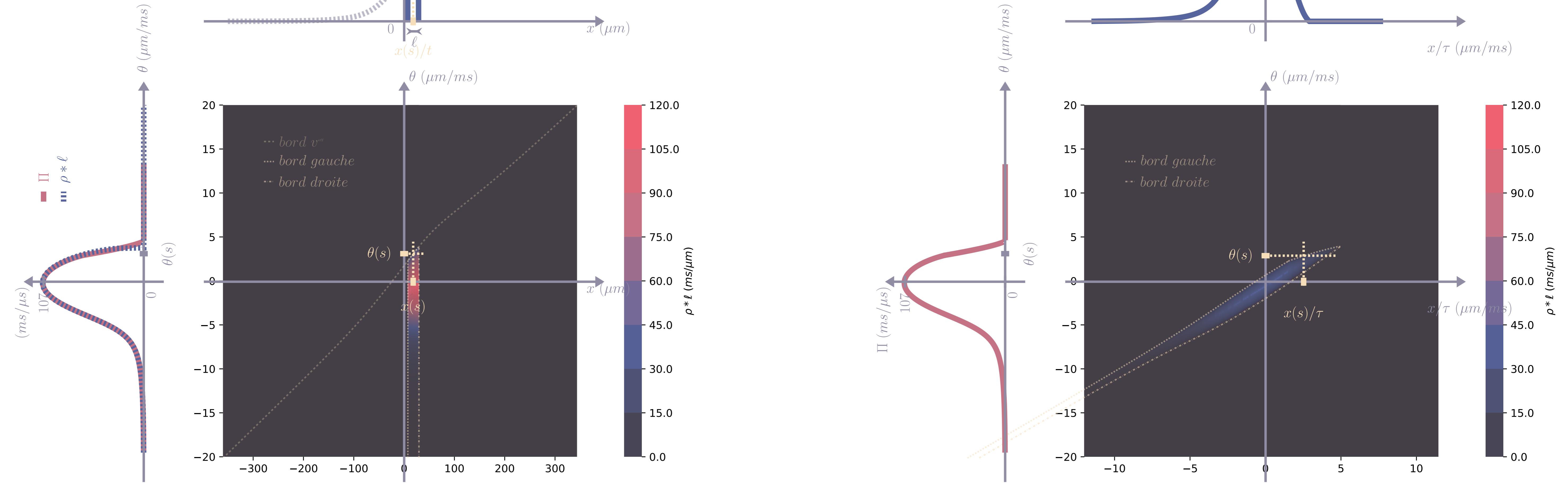






**Déformation :  $t = 18 \text{ ms}$**

$\tilde{t}$



← Expansion  $\tau = 30 \text{ ms}$  →  $\tilde{t}$

