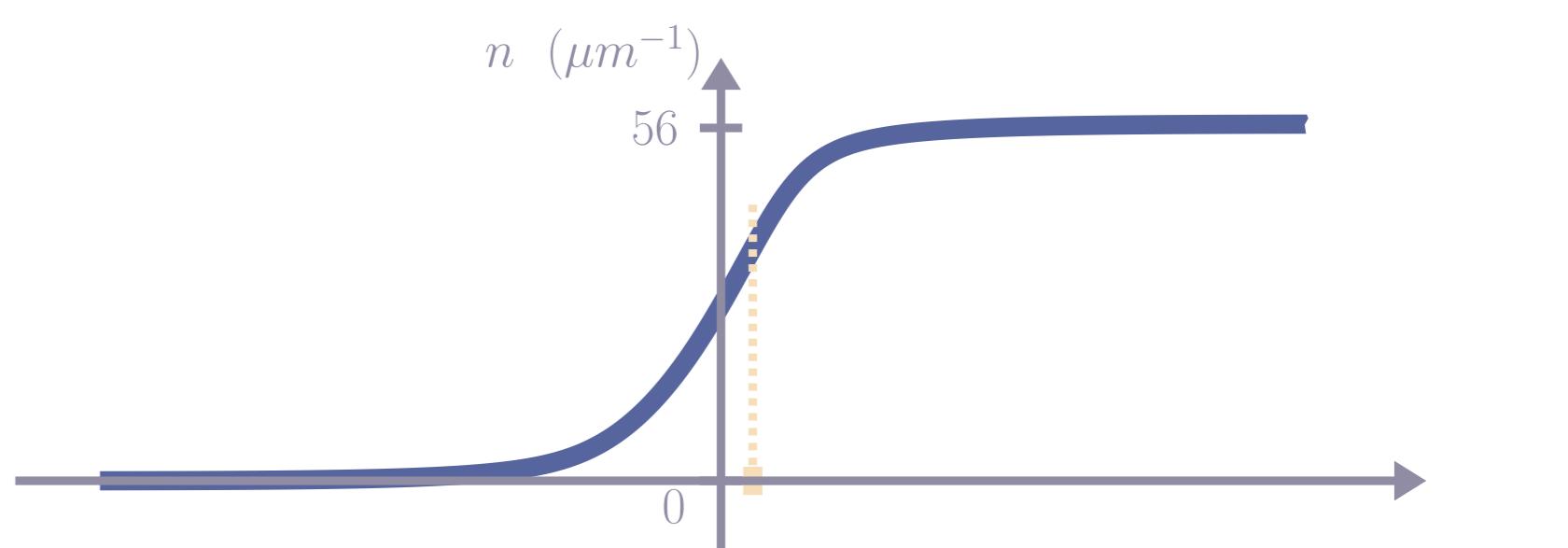
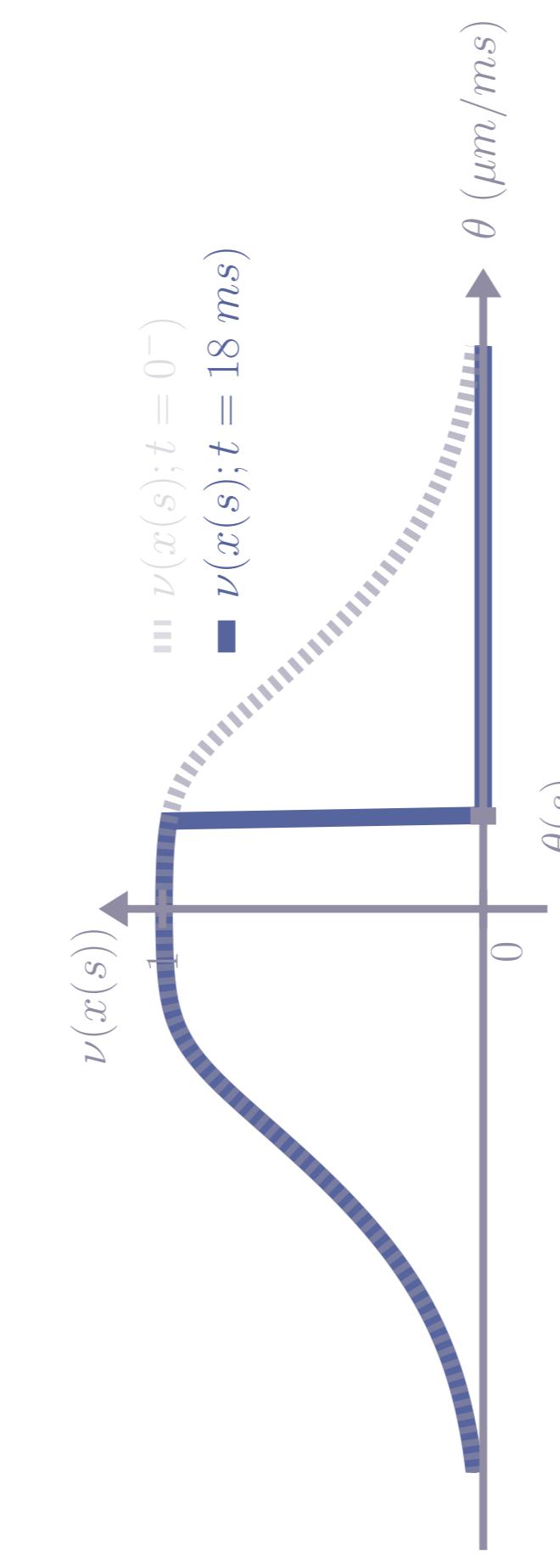
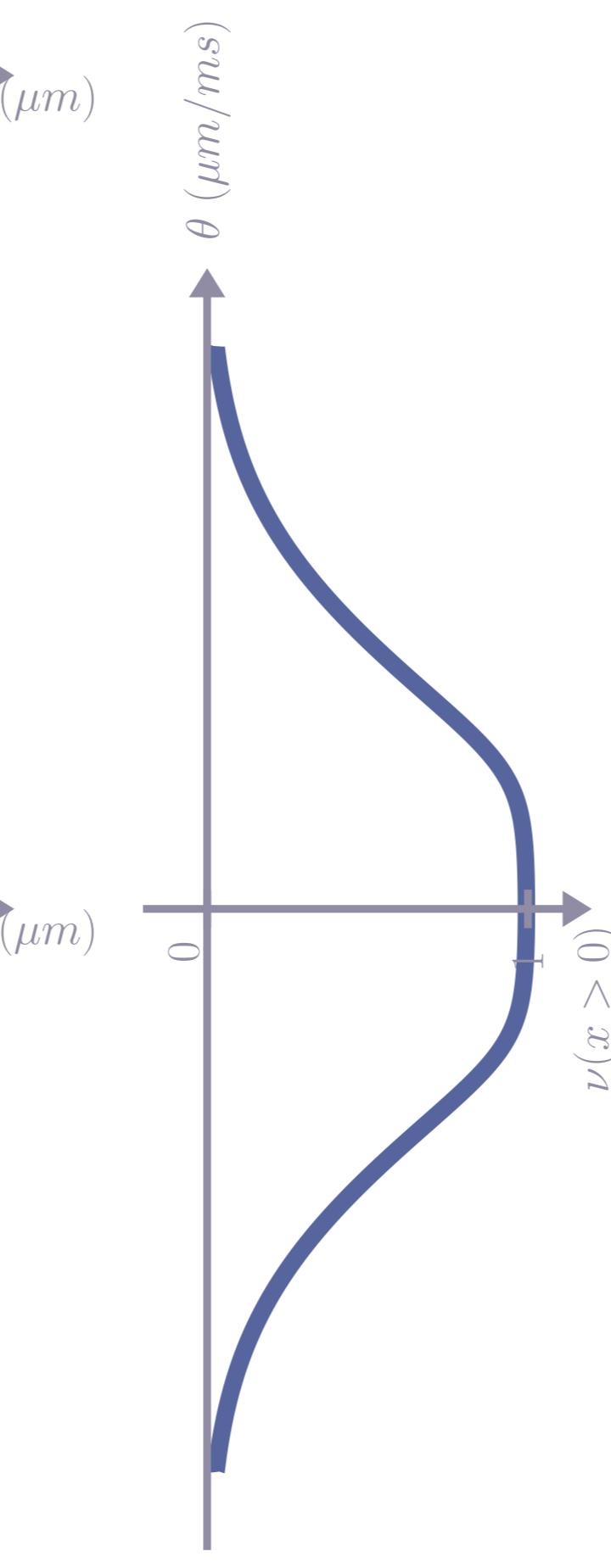
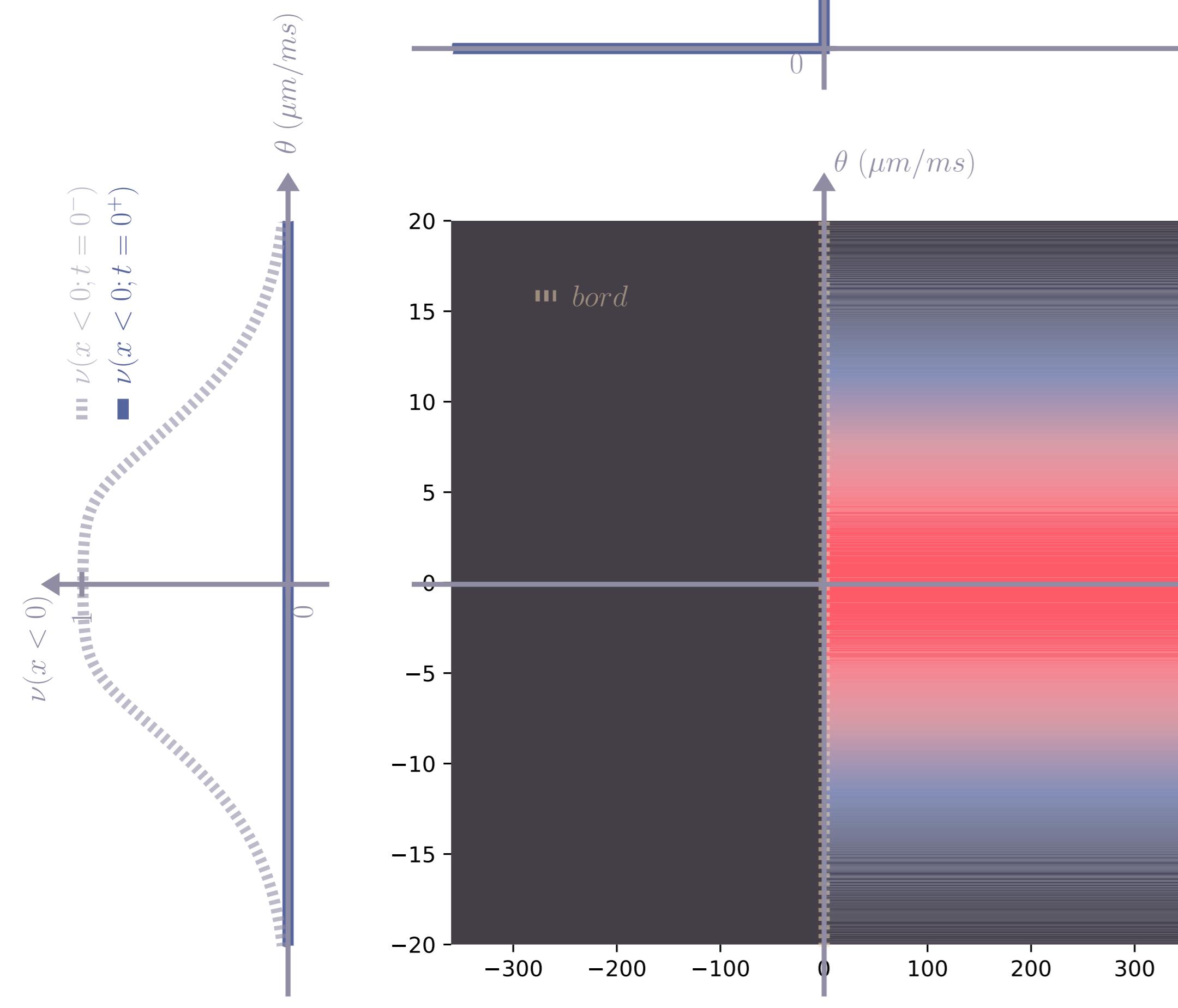
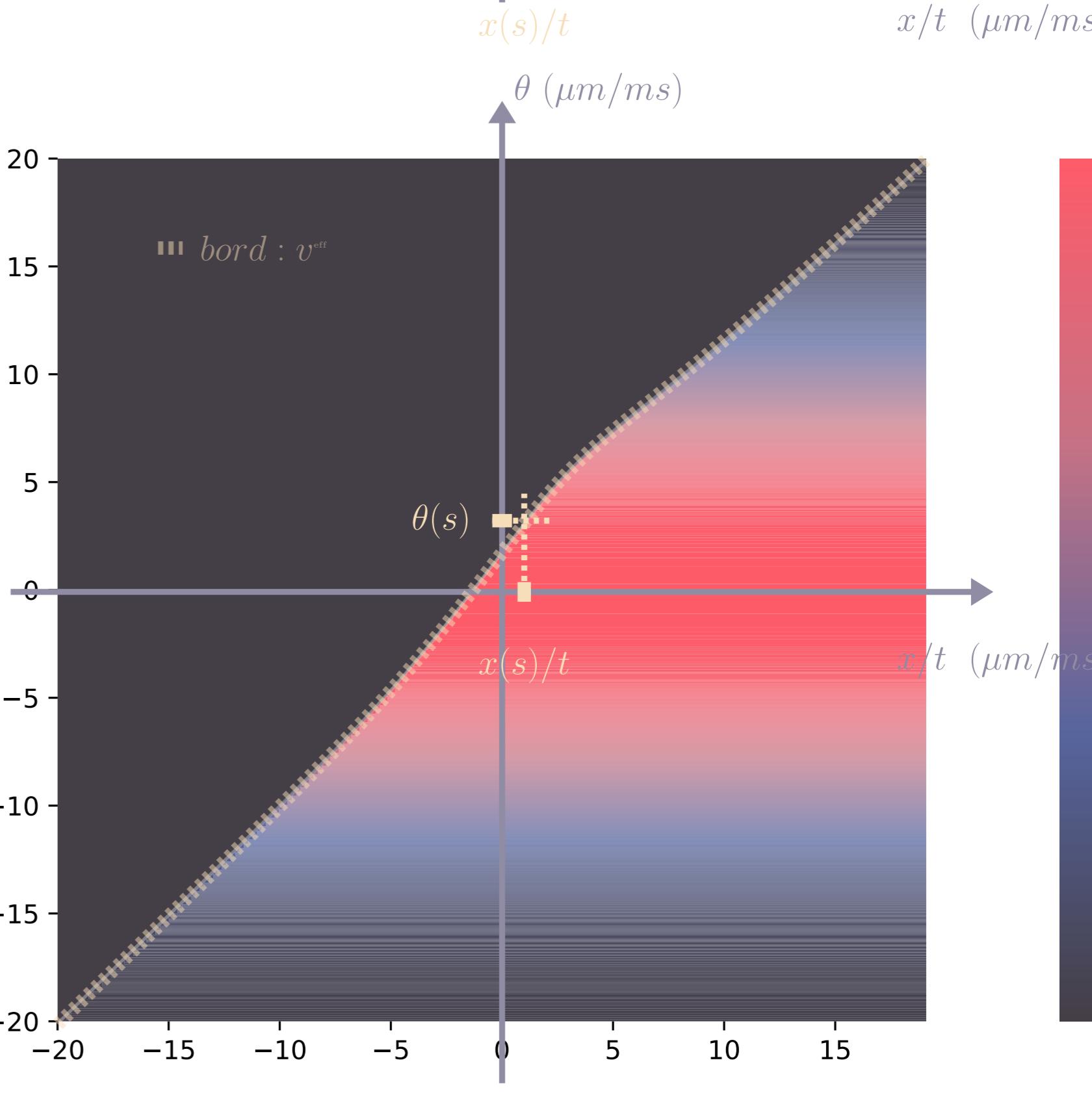


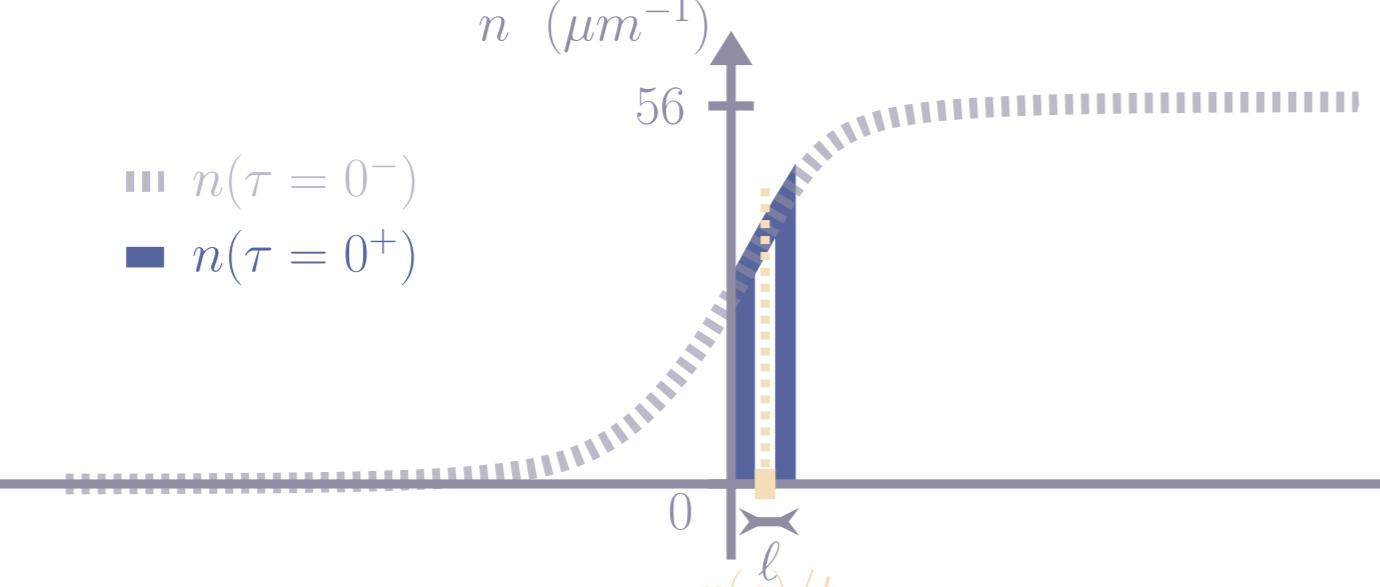
iii  $n(t = 0^-)$   
■  $n(t = 0^+)$



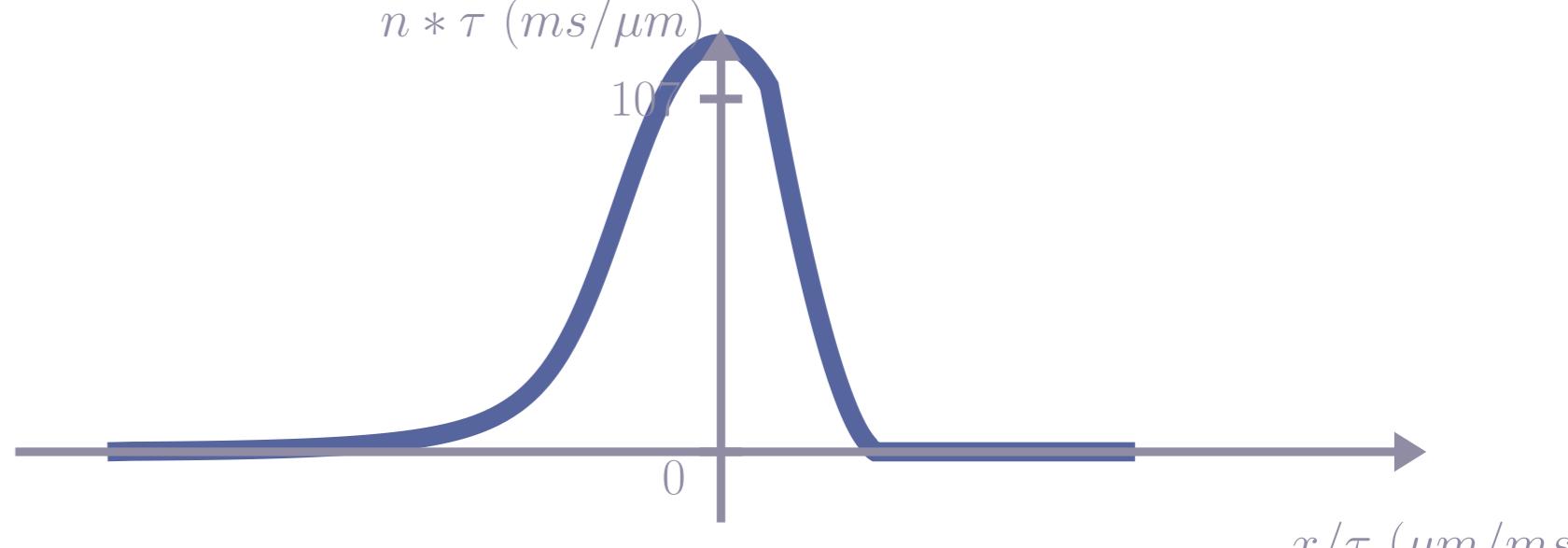
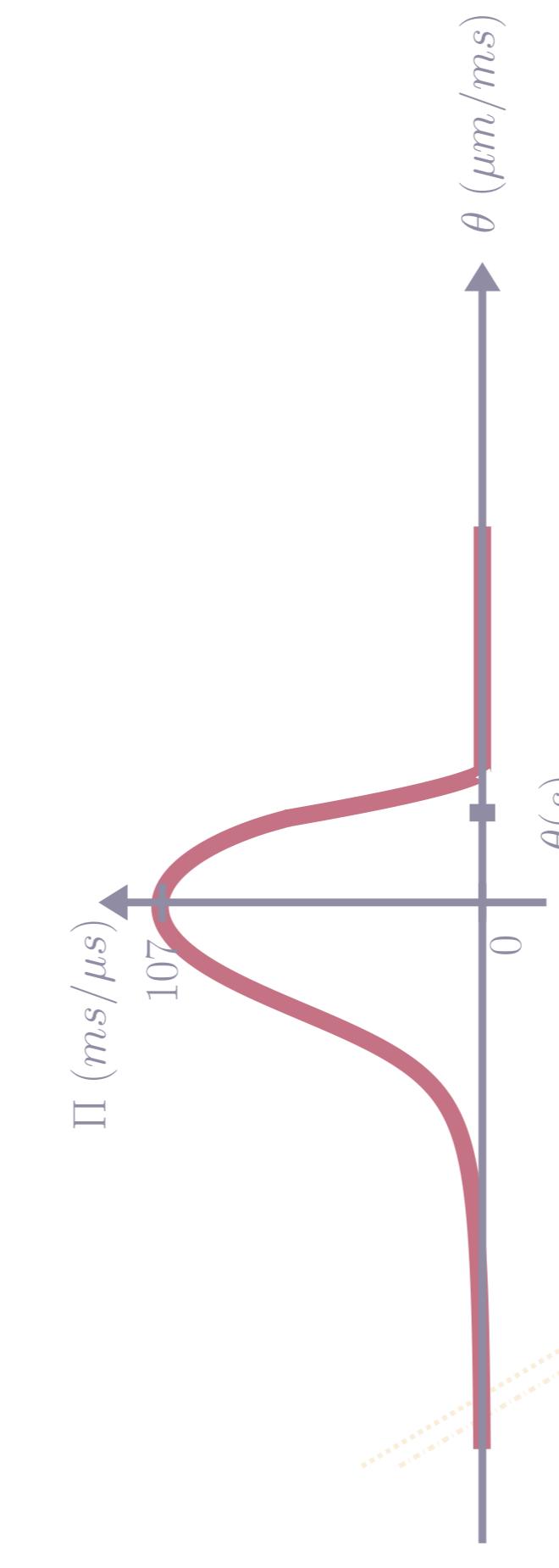
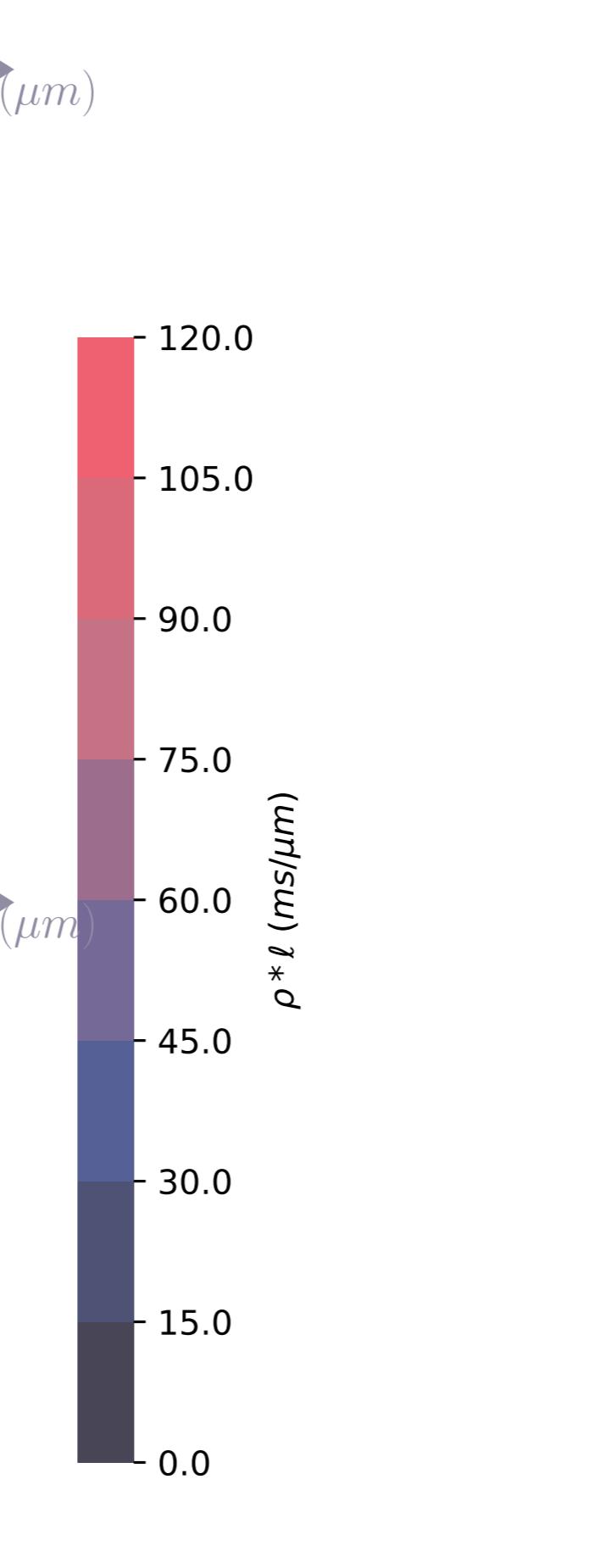
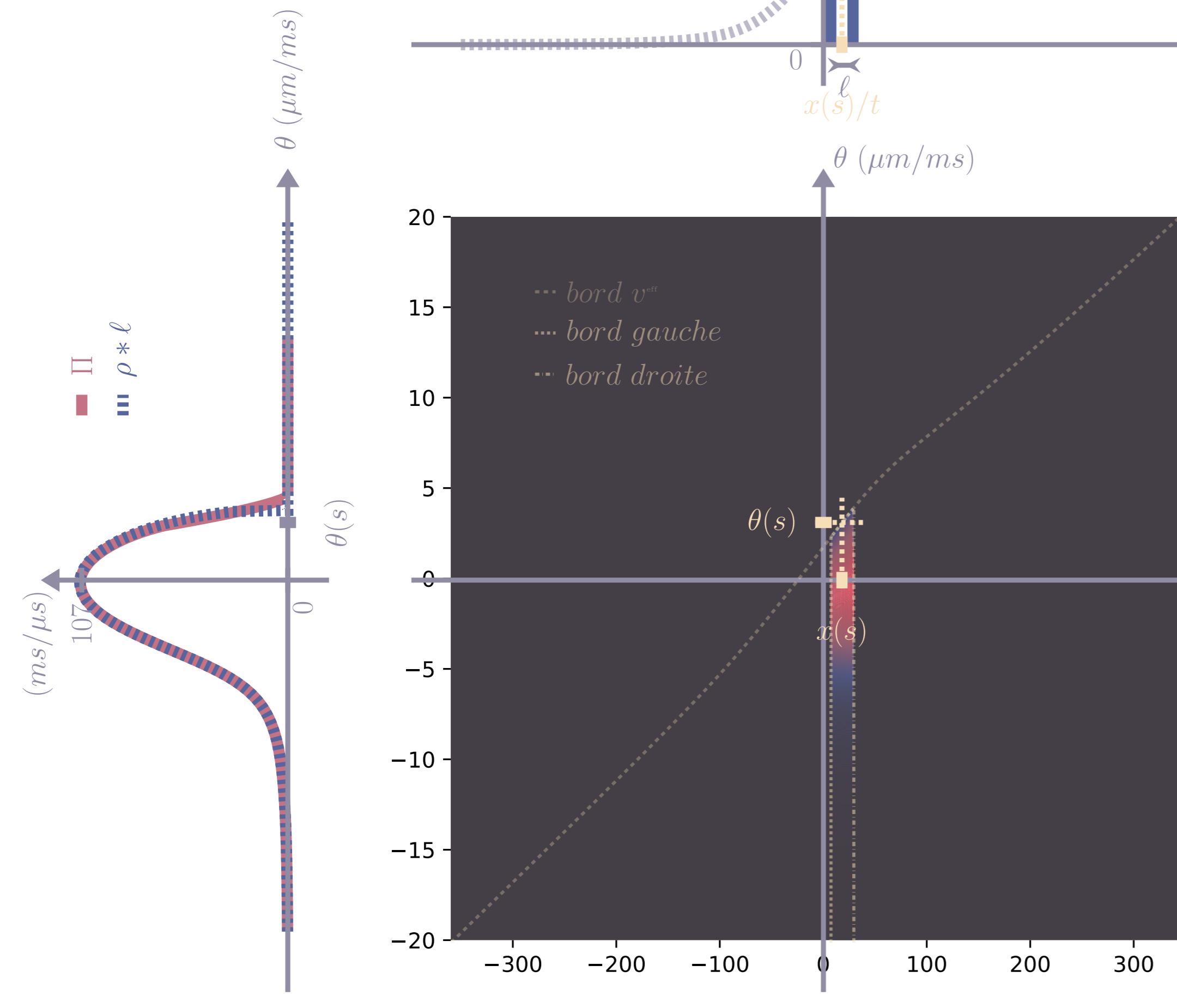
iii  $x(s)/t$   
■  $x'(s)/t$



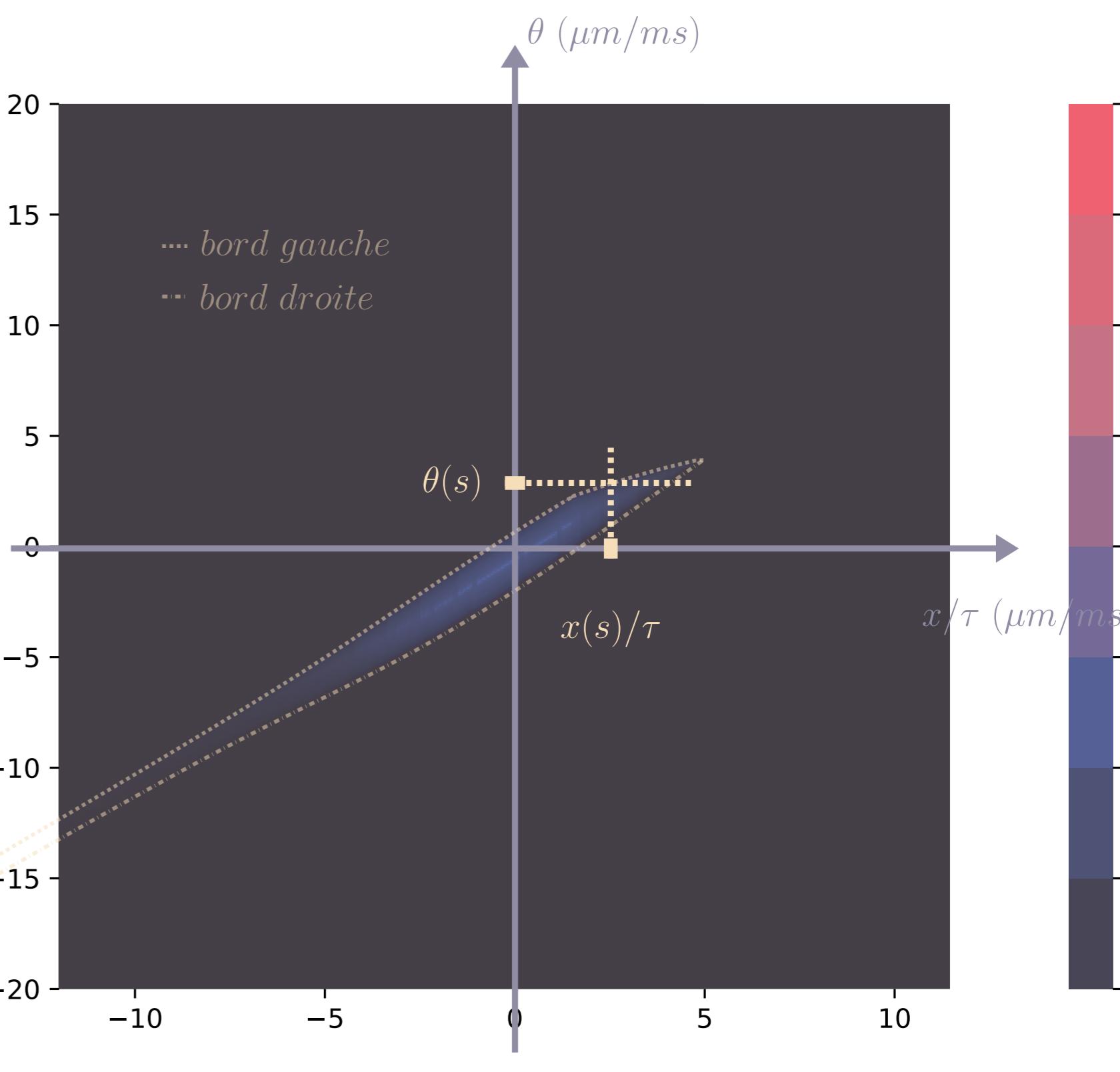
← Déformation :  $t = 18 \text{ ms}$  →  $\tilde{t}$



iii  $n(\tau = 0^-)$   
■  $n(\tau = 0^+)$

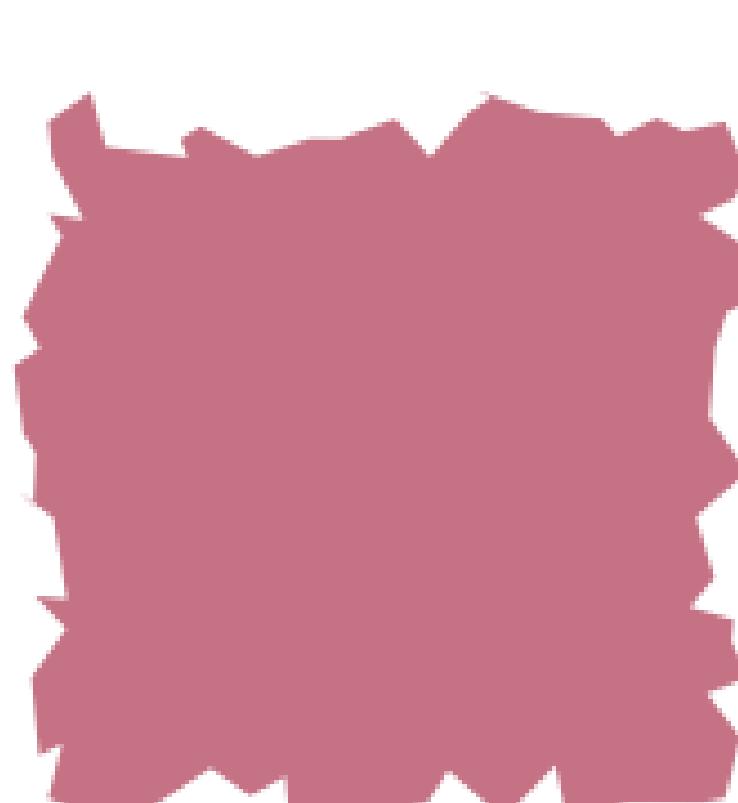


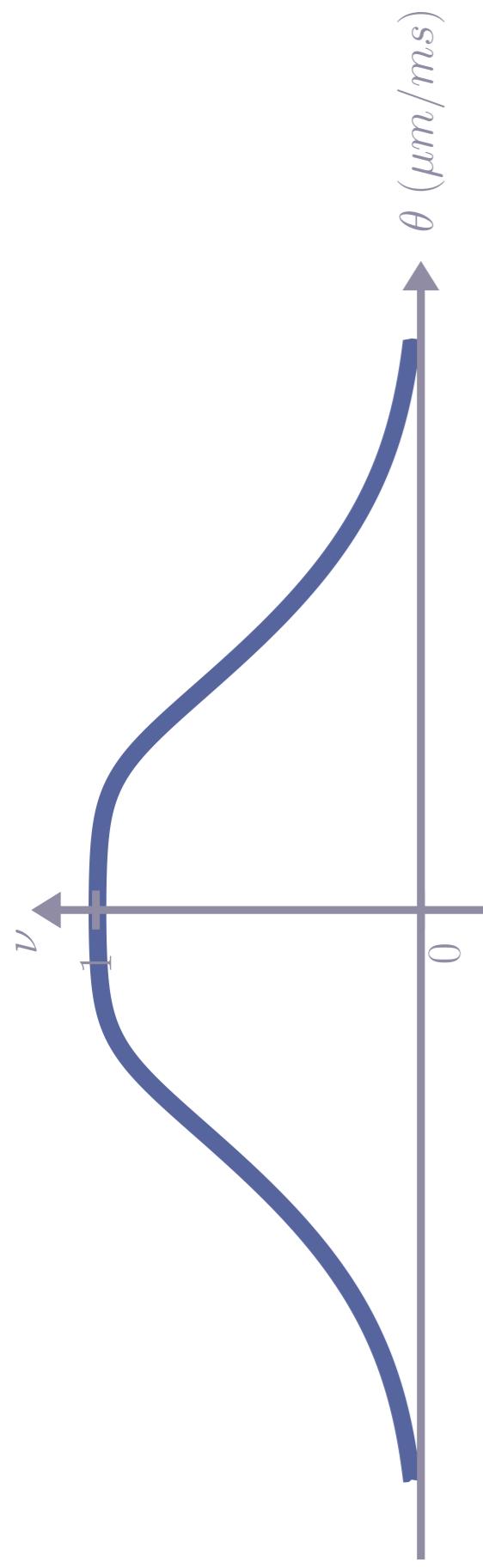
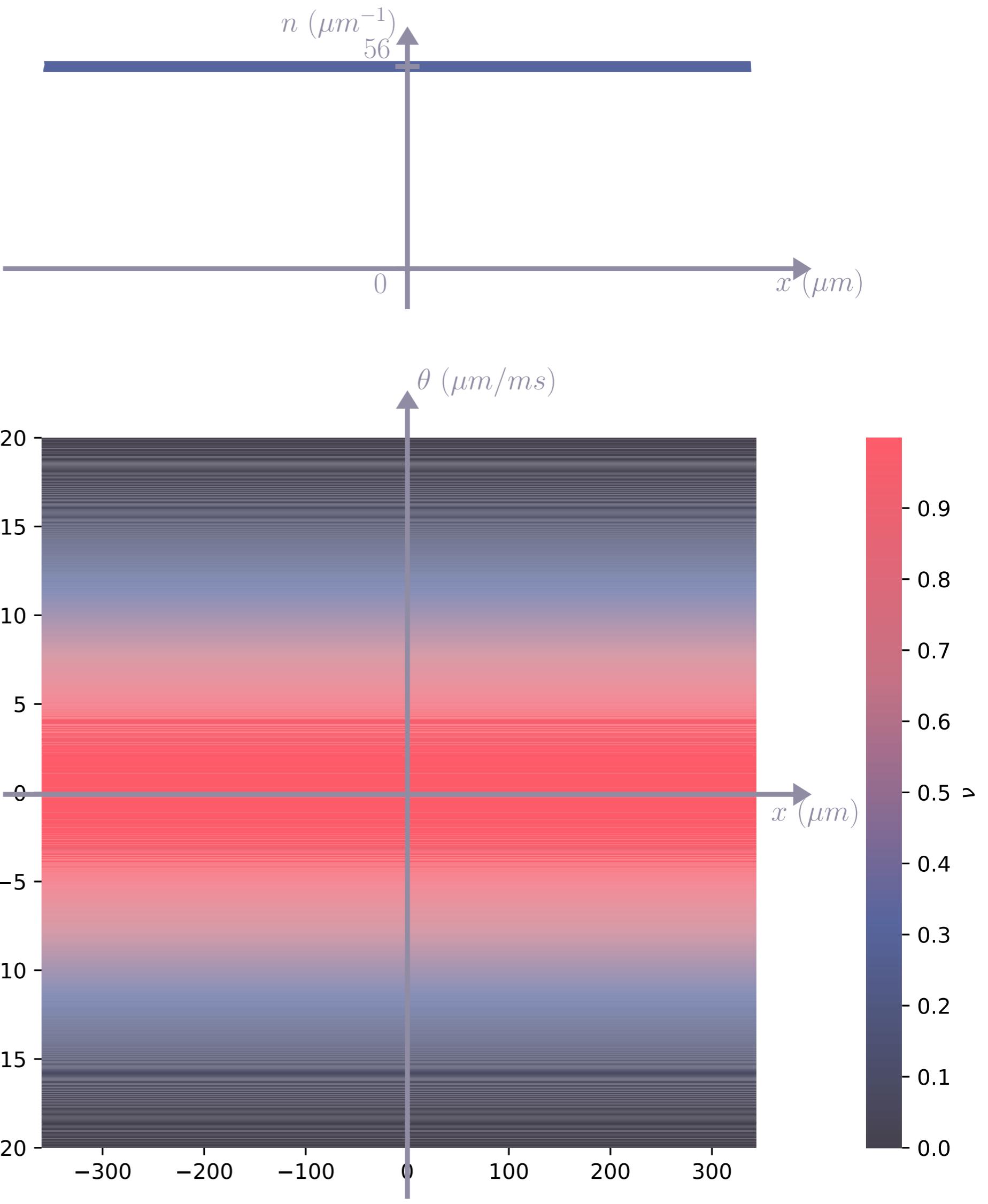
iii  $x(s)/\tau$   
■  $x'(s)/\tau$

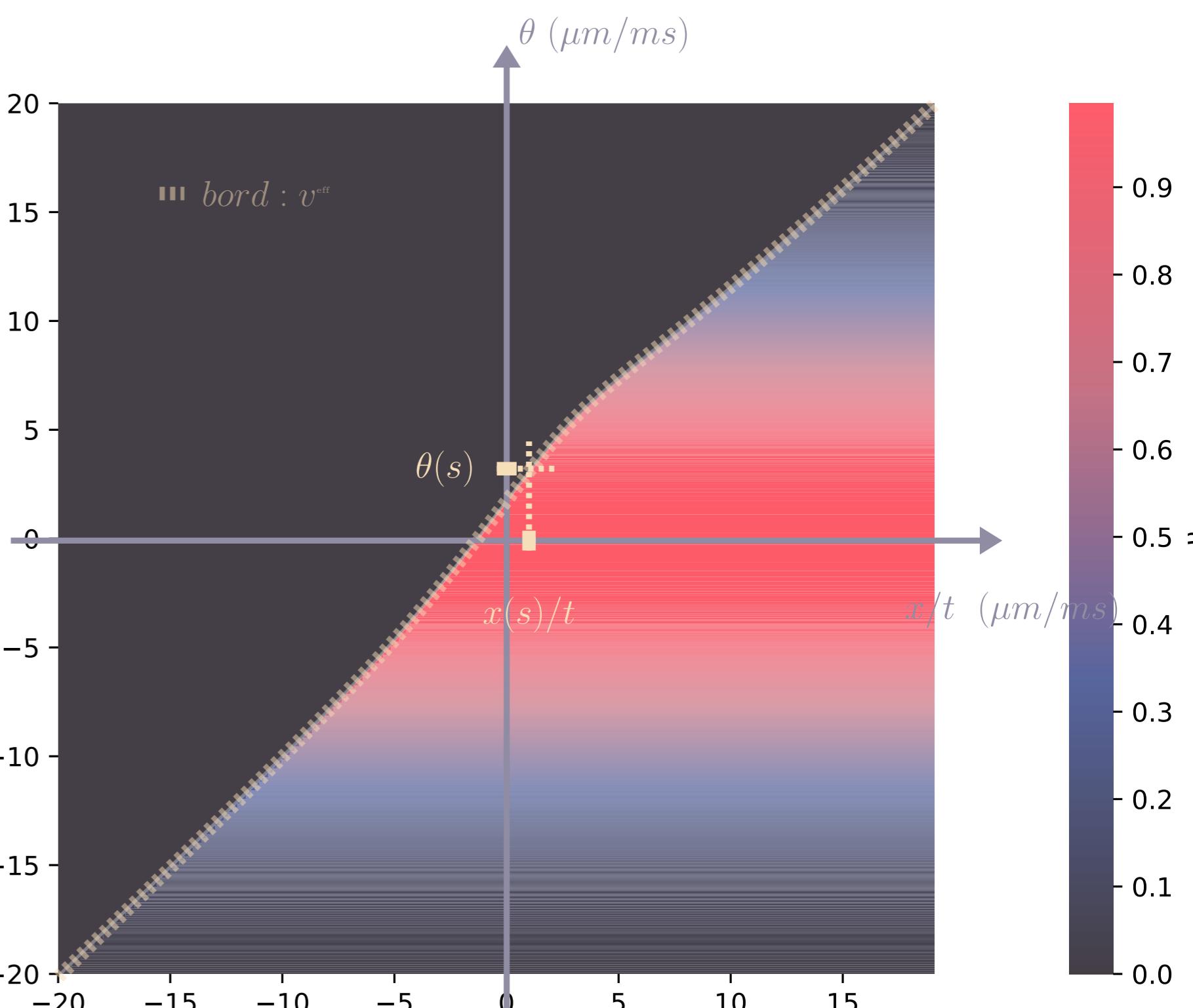
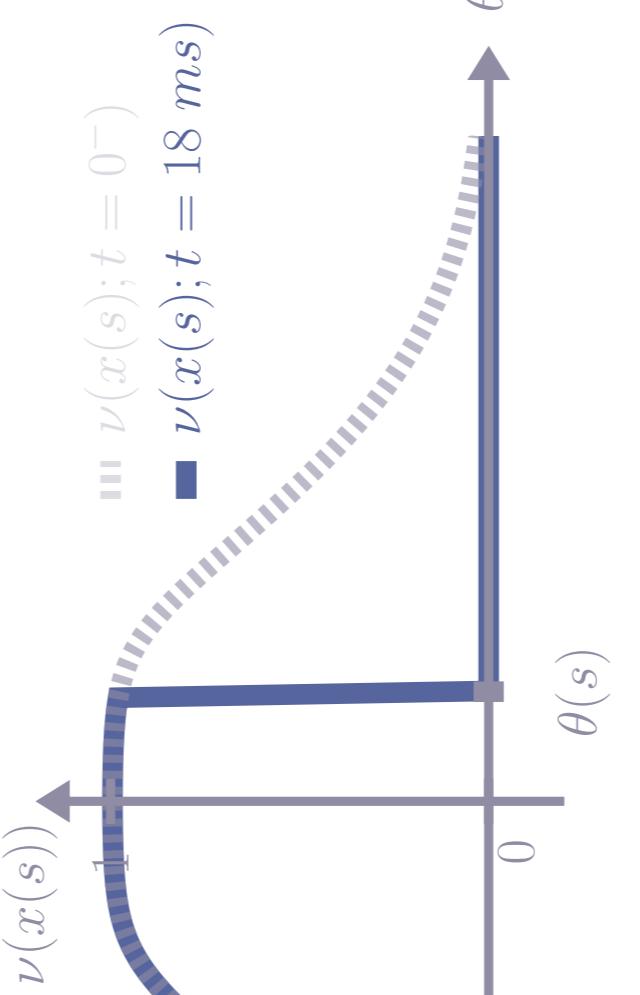
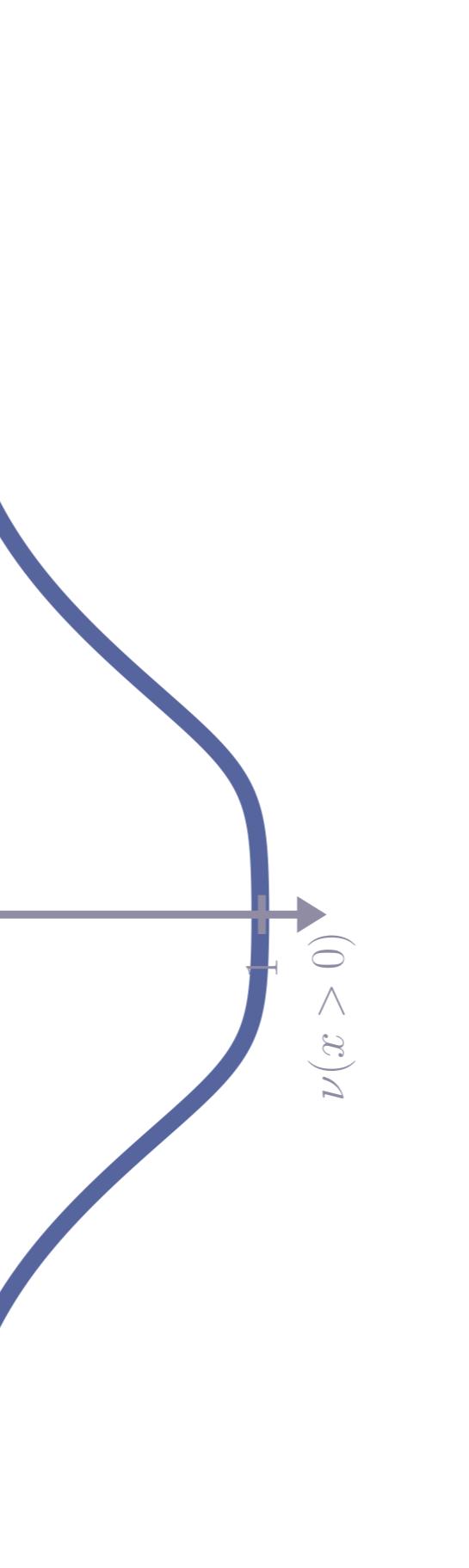
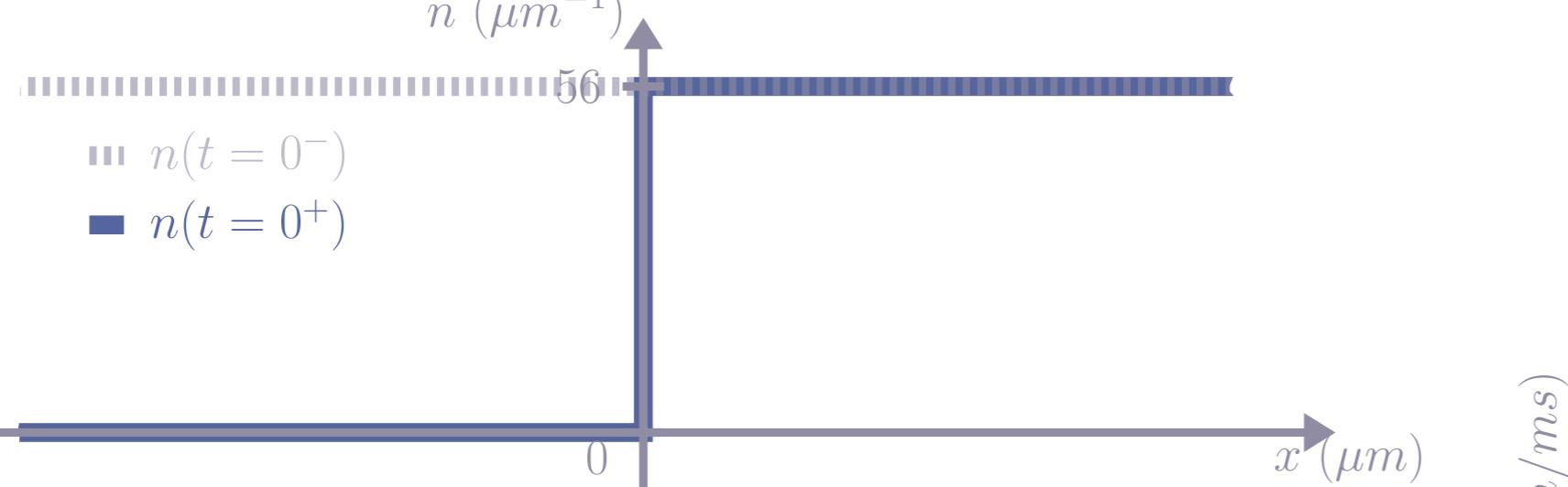
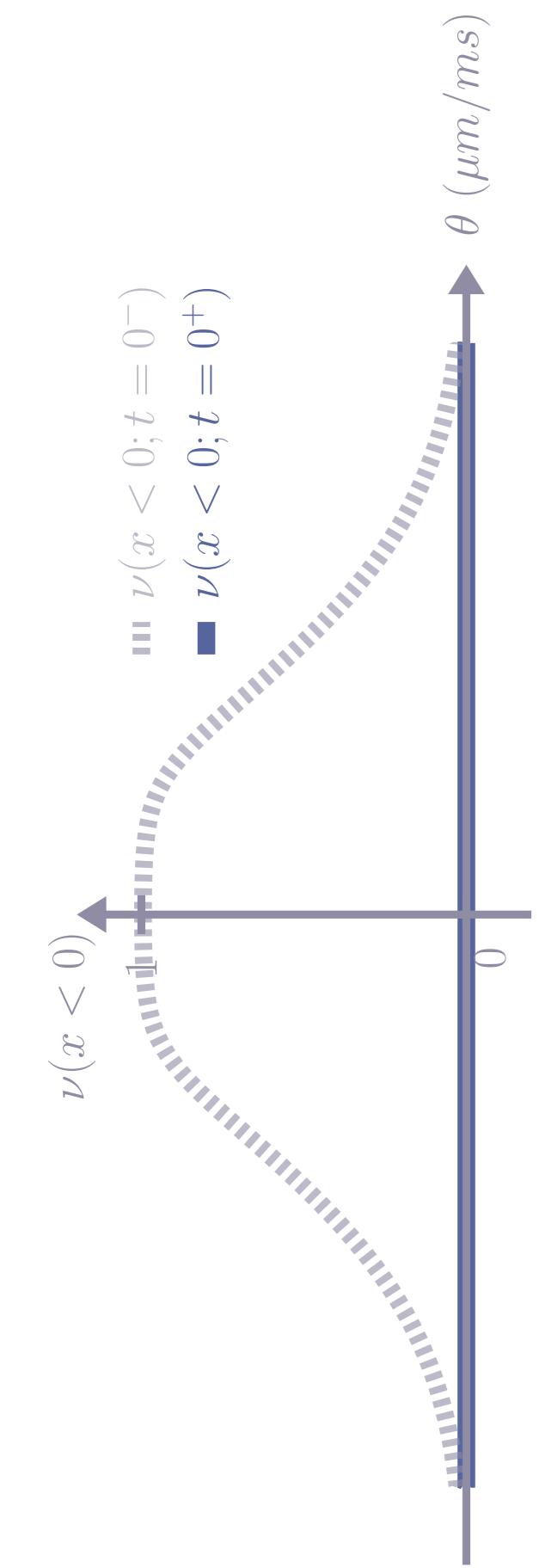


← Expansion  $\tau = 30 \text{ ms}$  →  $\tilde{t}$

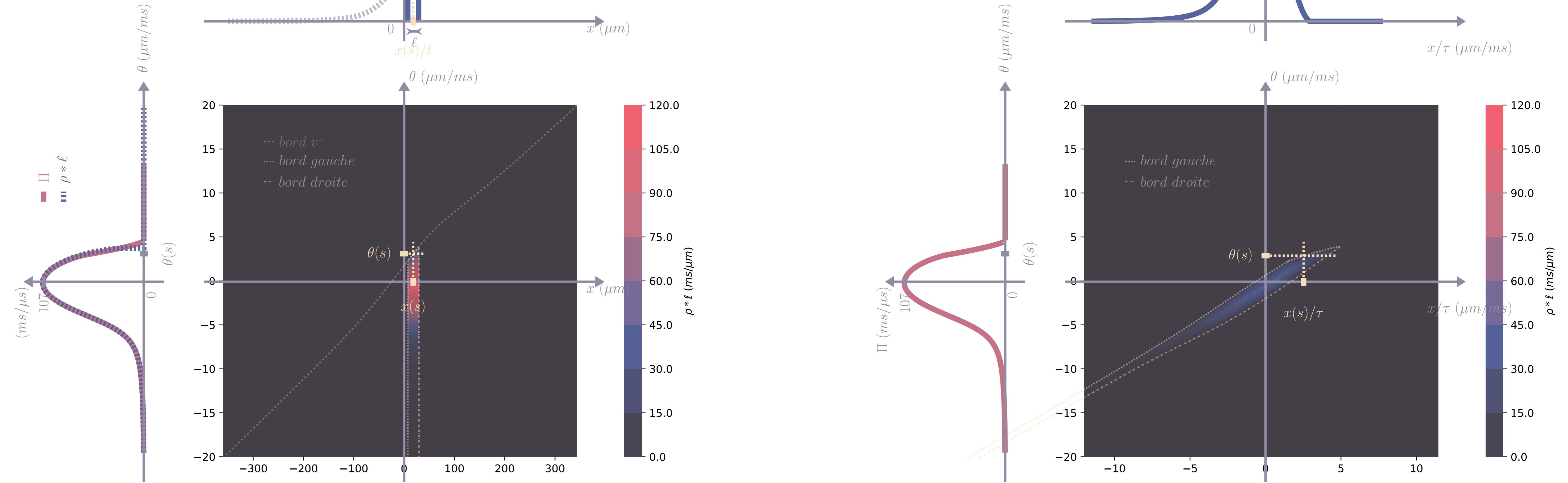
Un rectangle avec texte







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



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

