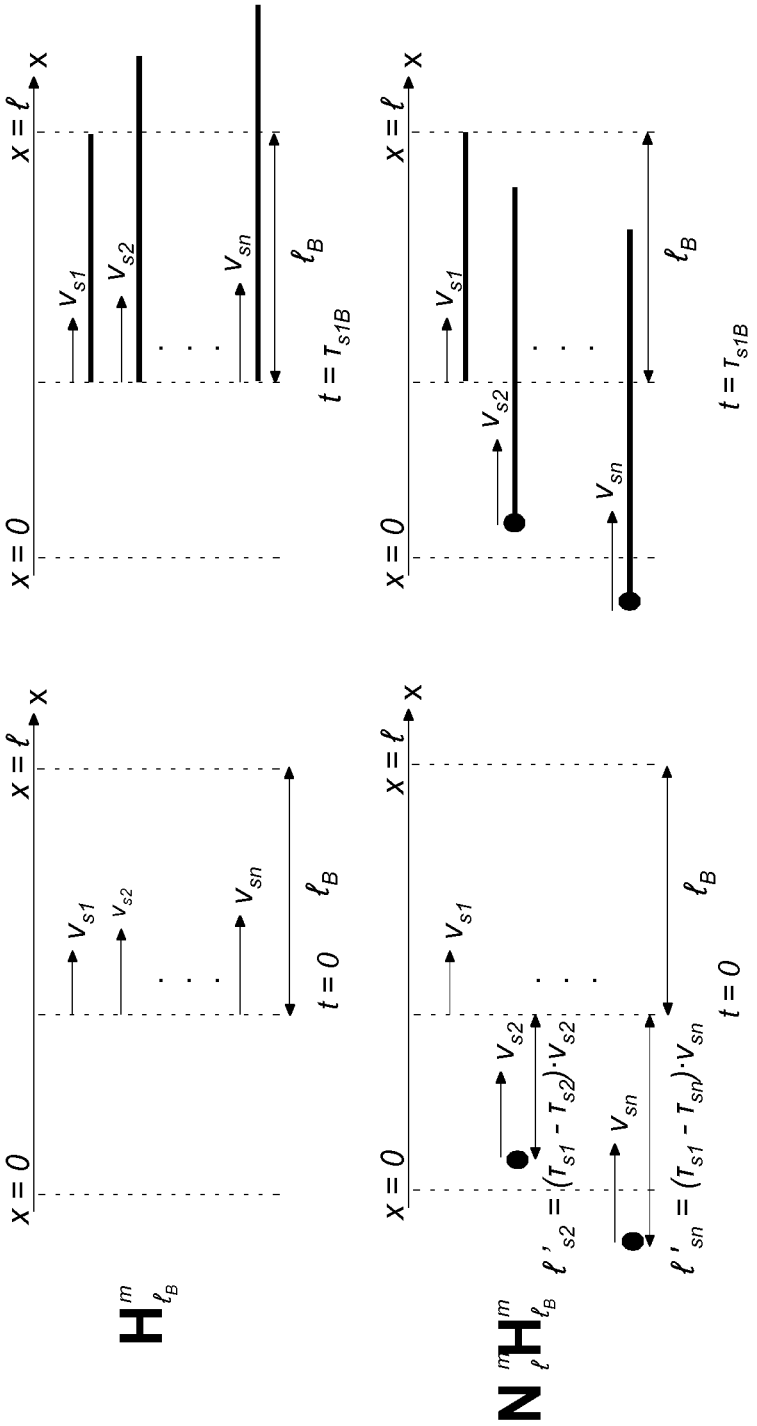
x = 0
x = ℓ
x
v_{s1}
v_{s2}
v_{sn}
ℓ_B
t = 0
t = T_{s1B}
$H^m_{\ell_B}$
$N^m_{\ell} H^m_{\ell_B}$
$\ell'_{s2} = (T_{s1} - T_{s2}) \cdot v_{s2}$
$\ell'_{sn} = (T_{s1} - T_{sn}) \cdot v_{sn}$

Fig. 6