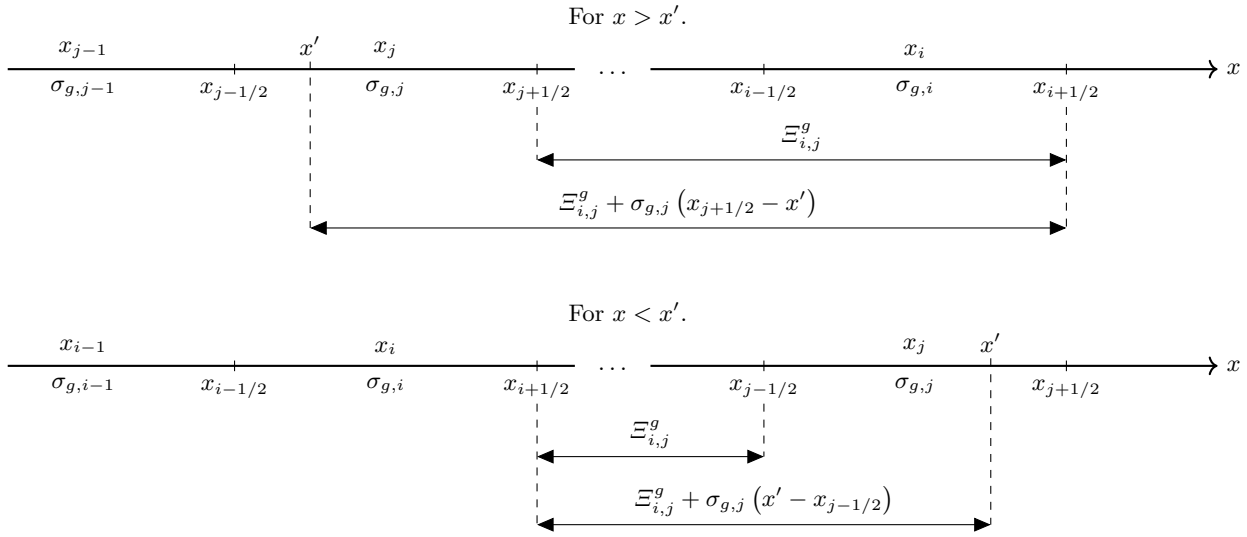

Figure 1. Notation for numerical evaluation of integral interface currents.

Group g	$\Sigma_{t,g}$	$\Sigma_{s,0,g\leftarrow g'}$		χ_g	$\nu\Sigma_{f,g}$
1	$5.3115 \cdot 10^{-1}$	$5.04664 \cdot 10^{-1}$	$2.03884 \cdot 10^{-3}$	1	$7.15848 \cdot 10^{-3}$
2	$1.30058 \cdot 10^{+0}$	$1.62955 \cdot 10^{-2}$	$1.19134 \cdot 10^{+0}$	0	$1.41284 \cdot 10^{-1}$

$dx(I)[cm]$	k_{ref}	k_{RM}	$\Delta\rho[pcm]$
0.43(50)	0.744307	0.740552	-681
0.215(100)	0.744391	0.743447	-171
0.1075(200)	0.744412	0.744212	-36
0.071667(300)	0.744416	0.744356	-11
0.05375(400)	0.744417	0.744407	-2