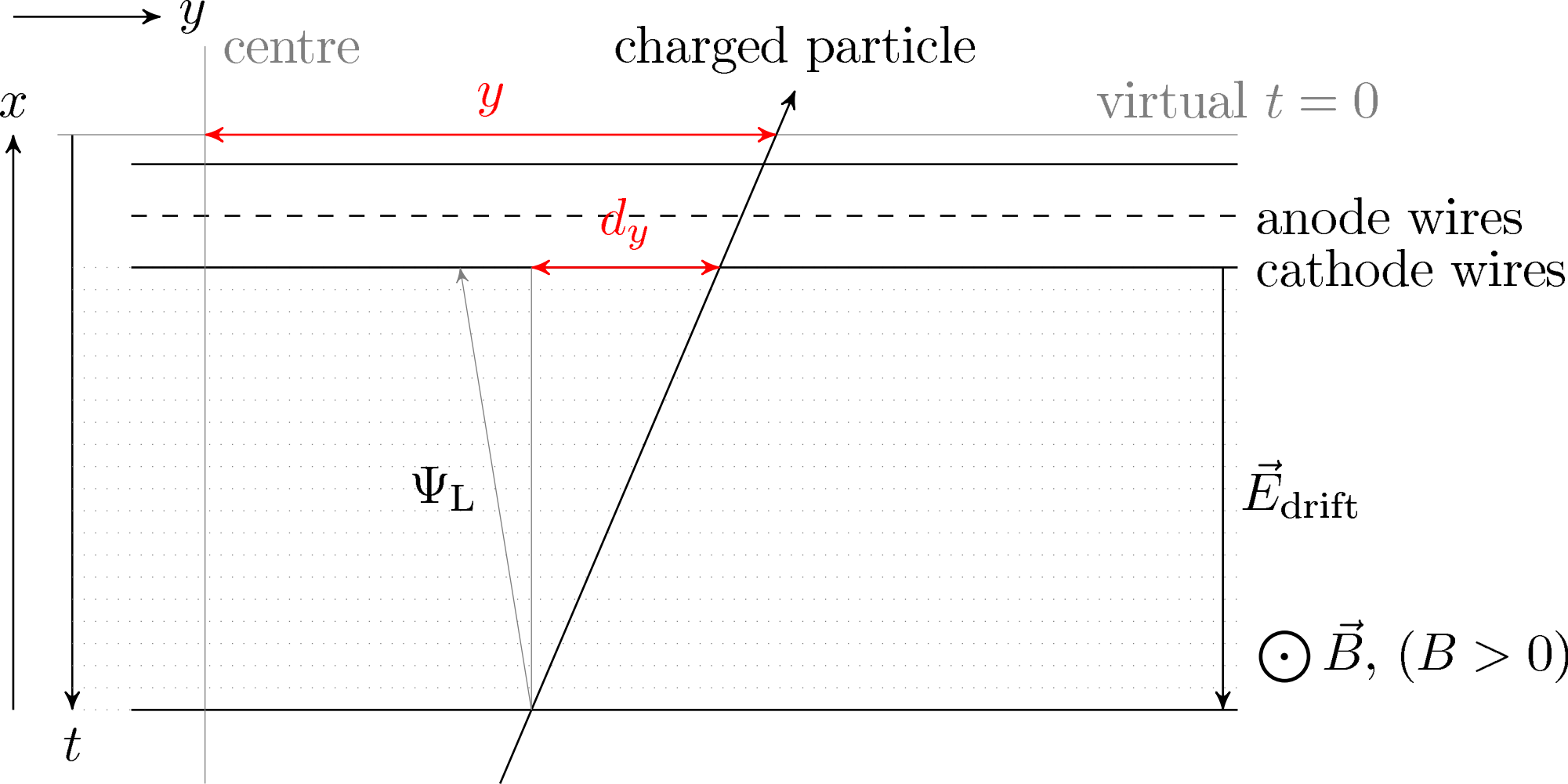
y
centre
charged particle
x
y
virtual $t = 0$
anode wires
d_y
cathode wires
Ψ_{L}
$\vec{E}_{\mathrm{drift}}$
$\odot\, \vec{B}$, $(B > 0)$
t