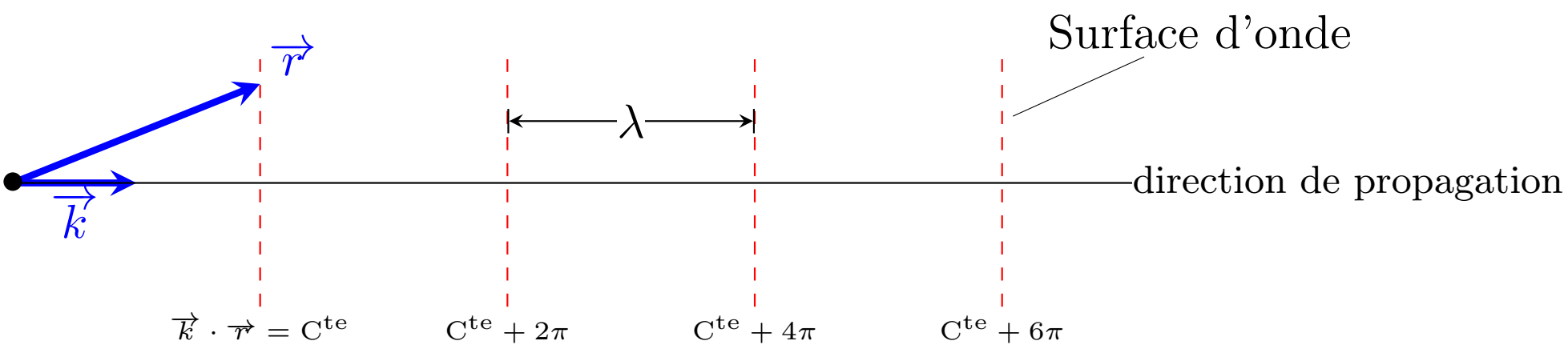
Surface d'onde
$\vec{r}$
λ
direction de propagation
$\vec{k}$
$\vec{k} \cdot \vec{r} = \mathrm{C^{te}}$
$\mathrm{C^{te}} + 2\pi$
$\mathrm{C^{te}} + 4\pi$
$\mathrm{C^{te}} + 6\pi$