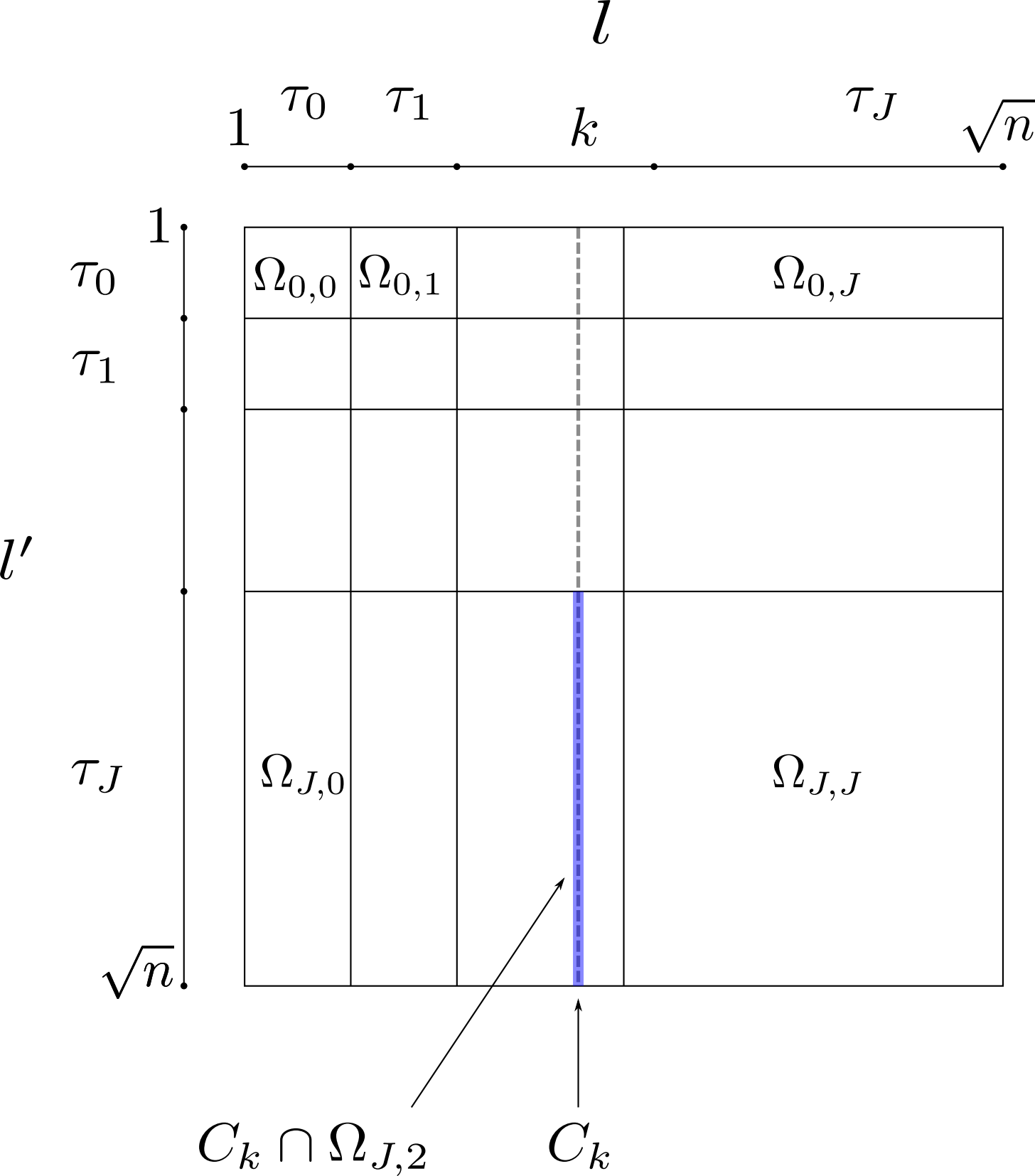
l
1
τ_0
τ_1
k
τ_J
$\sqrt{n}$
1
τ_0
τ_1
l'
τ_J
$\sqrt{n}$
$\Omega_{0,0}$
$\Omega_{0,1}$
$\Omega_{0,J}$
$\Omega_{J,0}$
$\Omega_{J,J}$
$C_k \cap \Omega_{J,2}$
C_k