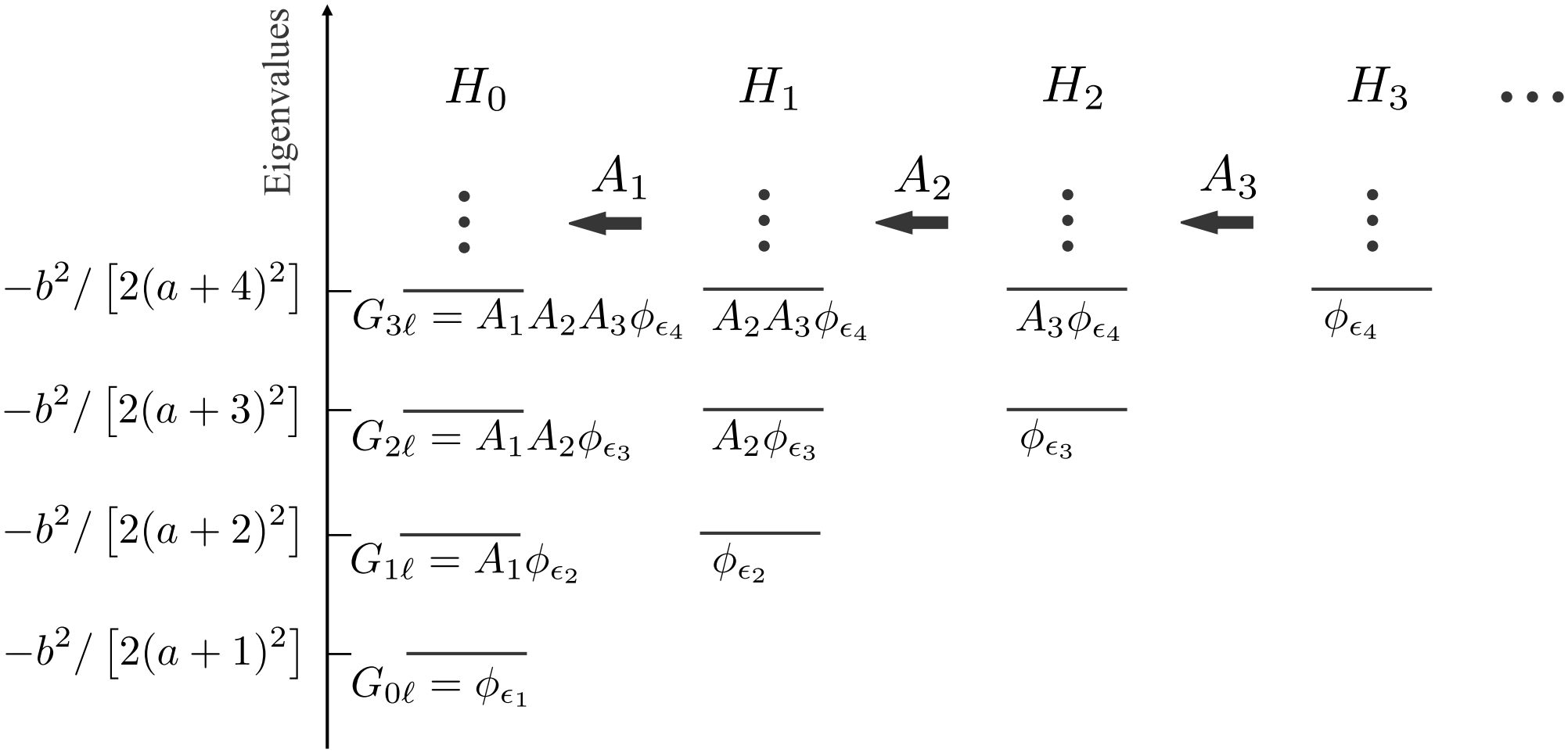
Eigenvalues
H_0
H_1
H_2
H_3
$\cdots$
A_1
A_2
A_3
$-b^2/\left[2(a+4)^2\right]$
$-b^2/\left[2(a+3)^2\right]$
$-b^2/\left[2(a+2)^2\right]$
$-b^2/\left[2(a+1)^2\right]$
$G_{3\ell} = A_1 A_2 A_3 \phi_{\epsilon_4}$
$A_2 A_3 \phi_{\epsilon_4}$
$A_3 \phi_{\epsilon_4}$
ϕ_{ϵ_4}
$G_{2\ell} = A_1 A_2 \phi_{\epsilon_3}$
$A_2 \phi_{\epsilon_3}$
ϕ_{ϵ_3}
$G_{1\ell} = A_1 \phi_{\epsilon_2}$
ϕ_{ϵ_2}
$G_{0\ell} = \phi_{\epsilon_1}$