

# CONSEQUÊNCIAS DE COSTE UNIFORME

$$C = \{ \lambda^0 \} \quad F = \{ \textcircled{B_{(i)}^{175}}, A_{(i)}^{236} \} \quad \tau(B) = F$$

$$C = \{ \lambda^0, B_{(i)}^{175} \} \quad F = \{ \textcircled{A_{(i)}^{236}}, C_{(B)}^{288} \} \quad "$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236} \} \quad F = \{ \textcircled{C_{(B)}^{288}}, \textcircled{B_{(A)}^{348}}, \textcircled{E_{(A)}^{348}} \} \quad U$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288} \} \quad F = \{ \textcircled{B_{(A)}^{348}}, \textcircled{E_{(A)}^{348}}, \textcircled{D_{(C)}^{409}} \} \quad "$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288}, B_{(A)}^{348} \} \quad F = \{ \textcircled{E_{(A)}^{348}}, \textcircled{D_{(C)}^{397}}, \textcircled{U_{(B)}^{400}} \}$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288}, B_{(A)}^{348}, E_{(A)}^{348} \} \quad F = \{ \textcircled{D_{(C)}^{397}}, \textcircled{F_{(B)}^{400}}, \textcircled{H_{(E)}^{443}} \}$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288}, B_{(A)}^{348}, E_{(A)}^{348}, D_{(C)}^{397} \}$$

$$F = \{ \textcircled{F_{(G)}^{400}}, \textcircled{H_{(E)}^{443}} \}$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288}, B_{(A)}^{348}, E_{(A)}^{348}, D_{(C)}^{397}, F_{(G)}^{400} \}$$

$$F = \{ \textcircled{H_{(E)}^{443}}, \textcircled{J_{(F)}^{590}}, \textcircled{K_{(F)}^{583}} \}$$

$$C = \{ \lambda^0, B_{(i)}^{175}, A_{(i)}^{236}, C_{(B)}^{288}, B_{(A)}^{348}, E_{(A)}^{348}, D_{(C)}^{397}, F_{(G)}^{400}, H_{(E)}^{443} \}$$

$$F = \{ \textcircled{J_{(F)}^{590}}, \textcircled{L_{(F)}^{583}}, \textcircled{I_{(H)}^{501}} \}$$



$$C = \{ \lambda^0, g_{(i)}^{175}, a_{(i)}^{236}, c_{(g)}^{288}, e_{(A)}^{348}, e_{(H)}^{349}, o_{(G)}^{397}, f_{(G)}^{440}, u_{(e)}^{440}, I_{(H)}^{504} \}$$

$$F = \{ j_{(F)}^{590}, k_{(I)}^{641}, e_{(I)}^{644} \}$$

$$C = \{ \lambda^0, g_{(i)}^{175}, a_{(i)}^{236}, c_{(g)}^{288}, e_{(A)}^{348}, e_{(H)}^{349}, o_{(G)}^{397}, f_{(G)}^{440}, u_{(e)}^{440}, I_{(H)}^{504} \}$$

$$F = \{ j_{(F)}^{590}, k_{(I)}^{641}, e_{(I)}^{644} \}$$

$$C = \{ \lambda^0, g_{(i)}^{175}, a_{(i)}^{236}, c_{(g)}^{288}, e_{(A)}^{348}, e_{(H)}^{349}, o_{(G)}^{397}, f_{(G)}^{440}, u_{(e)}^{440}, I_{(H)}^{504} \}$$

$$F = \{ e_{(I)}^{644} \} \quad \tau(e) = T$$

solución  $\rightarrow \lambda, A, e, H, I, e$

