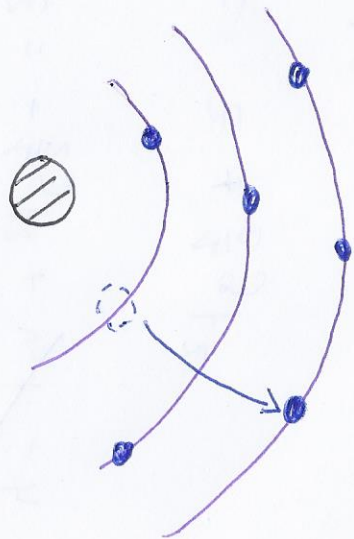


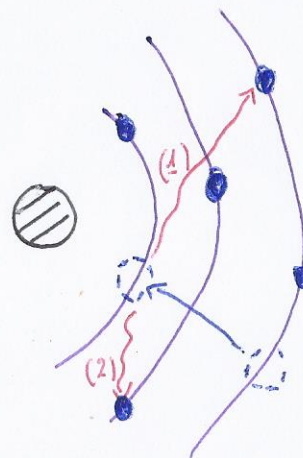
Excitation couche K à la couche M :



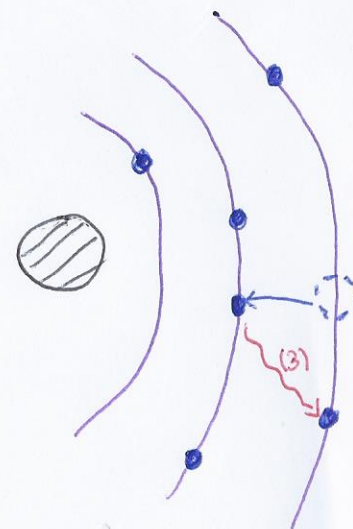
Réarrangement électronique



cas n° 1



cas n° 2



Desexcitation en 1 tps (couche M → K)

- 1 photon fluo
- 2 e⁻ Auger possible soit cas (1), soit cas (2)

Desexcitation en 2 tps :

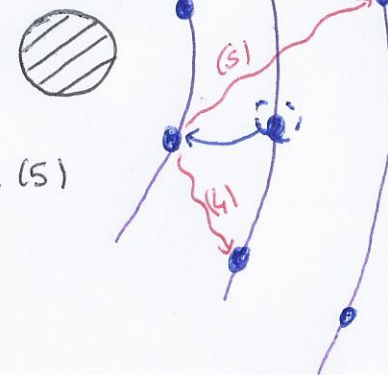
couche M → L

- 1 photon fluo
- 1 e⁻ Auger possible → cas (3)

Puis 2nd desexcitation

couche L → K

- 1 photon fluo
- 2 e⁻ Auger possible → soit cas (4), soit cas (5)



Total :

- 3 photons fluo

- 5 e⁻ Auger possibles