


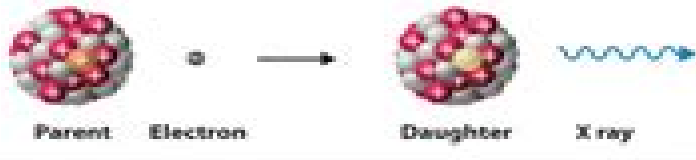

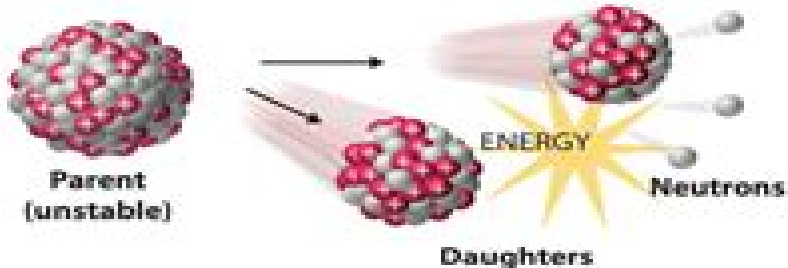


| Decay Type | Radiation Emitted | Generic Equation | Model | | |
|---------------------|---------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------|---------------------------------|
| Alpha decay | $\frac{4}{2}\alpha$ | $\frac{A}{Z}X \longrightarrow \frac{A-4}{Z-2}X' + \frac{4}{2}\alpha$ |  | Parent | Daughter Alpha Particle |
| Beta decay | $\frac{0}{-1}\beta$ | $\frac{A}{Z}X \longrightarrow \frac{A}{Z+1}X' + \frac{0}{-1}\beta$ |  | Parent | Daughter Beta Particle |
| Positron emission | $\frac{0}{+1}\beta$ | $\frac{A}{Z}X \longrightarrow \frac{A}{Z-1}X' + \frac{0}{+1}\beta$ |  | Parent | Daughter Positron |
| Electron capture | X rays | $\frac{A}{Z}X + \frac{0}{-1}e \longrightarrow \frac{A}{Z-1}X' + \text{X ray}$ |  | Parent Electron | Daughter X ray |
| Gamma emission | $\frac{0}{0}\gamma$ | $\frac{A}{Z}X^* \xrightarrow{\text{Relaxation}} \frac{A}{Z}X' + \frac{0}{0}\gamma$ |  | Parent (excited nuclear state) | Daughter Gamma ray |
| Spontaneous fission | Neutrons | $\frac{A+B+C}{Z+Y}X \longrightarrow \frac{A}{Z}X' + \frac{B}{Y}X' + C\frac{1}{0}n$ |  | Parent (unstable) | Daughters ENERGY Neutrons |

Key Terms Radioactivity And Nuclear Reactions

M Walker

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