

Equilibrium

- **Equilibrium** is a state where the net force on an object is zero. It can be static or dynamic.
- **Static Equilibrium**: The object is at rest.
 - $\sum F_x = 0$ and $\sum F_y = 0$
 - $\sum \tau = 0$
- **Dynamic Equilibrium**: The object is moving with constant velocity.
 - $\sum F_x = 0$ and $\sum F_y = 0$
 - $\sum \tau = 0$
- **Center of Mass**: The point where the mass of the object is concentrated.
 - $\sum \tau = 0$ if the center of mass is directly above the pivot point.
- **Stable Equilibrium**: The object returns to its original position after a small displacement.
- **Unstable Equilibrium**: The object moves further away from its original position after a small displacement.
- **Neutral Equilibrium**: The object remains in its new position after a small displacement.



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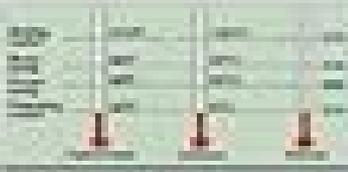
Nuclear Chemistry

- **Radioactivity** is the process by which unstable atomic nuclei lose energy by emitting radiation.
- **Types of Radiation**:
 - **Alpha** (α): ${}^4_2\text{He}$
 - **Beta** (β): ${}^0_{-1}\text{e}$
 - **Gamma** (γ): High energy photons
- **Half-life** ($t_{1/2}$): The time it takes for half of the radioactive substance to decay.
- **Radioactive Decay**:
 - $N = N_0 e^{-\lambda t}$
 - $t_{1/2} = \frac{\ln 2}{\lambda}$
- **Applications**:
 - **Medicine**: Cancer treatment, diagnostic imaging.
 - **Industry**: Radiography, smoke detectors.
 - **Energy**: Nuclear power plants.



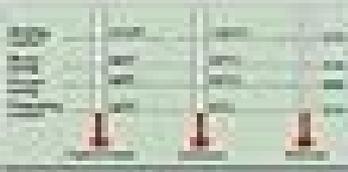
Measurement & Units

- **SI Units**: International System of Units.
- **Base Units**:
 - Length: meter (m)
 - Mass: kilogram (kg)
 - Time: second (s)
 - Temperature: kelvin (K)
 - Amount of substance: mole (mol)
 - Electric current: ampere (A)
 - Luminous intensity: candela (cd)
- **Derived Units**:
 - Area: square meter (m^2)
 - Volume: cubic meter (m^3)
 - Density: kg/m^3
 - Speed: m/s
 - Acceleration: m/s^2
 - Force: newton (N)
 - Energy: joule (J)
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Chemistry Quick Study Academic:

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The Virginia School Journal, 1893 Includes Official department conducted by Superintendent of Public Instruction

United States History: 1789 to 1841 Essentials John F. Chilton, 2013-01-01 REA's Essentials provide quick and easy access to critical information in a variety of different fields ranging from the most basic to the most advanced As its name implies these concise comprehensive study guides summarize the essentials of the field covered Essentials are helpful when preparing for exams doing homework and will remain a lasting reference source for students teachers and professionals United States History 1789 to 1841 includes Washington and the Federalist Era the Jeffersonian Era the War of 1812 the Monroe presidency the Marshall court the Missouri Compromise Jacksonian Democracy Ante Bellum culture Manifest

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