

Resonance Definition - Chemistry

Resonance Definition: Term in chemistry used to explain properties of the [octet rule](#) when a single [Lewis structure](#) is inadequate. Resonance structure is an average of two or more Lewis structures which differ only in the position of their electrons. These species are said to exhibit [resonance](#).

<https://www.thoughtco.com/definition-of-resonance-604640> [↗](#)

[Wikipedia, Resonance Chemistry](#) [↗](#)

See Also

07 - Resonance Co-vibration or Sympathy of Tones

bell resonance

chemistry

Compendium and Definitions

definition

electrochemistry

Feshbach Resonance

Figure 18.03 - Keely Chart Showing Acoustic Resonance of the Brain Chord

Keely Definitions

morphic resonance

organic chemistry

Popular Definitions of the Word Mind

Resonance

Resonance Box

Schumann Resonances

Sonochemistry

SPHERE RESONANCE

Sympathetic Resonance

Words Terms and Definitions

1.22 - Definitions of Vibration