

Delta

SVP: [rate of change](#); quantity or amount of [change](#); more specifically a [change](#) of [state](#), [transformation](#)

noun: a triangular area where a river divides into several smaller rivers that flow into the ocean

Schauberger

Rivers that [warm](#) up along their [course](#), [deposit](#) their [sediment](#), [silt](#) up the [channel](#) and form **deltas**, so that instead of the [formation](#) of new [dry land](#), [marsh](#) and [swampland](#) have created. [[The Energy Evolution - Harnessing Free Energy from Nature](#), [The Transport of Ore in Double-Spiral-Flow Pipes](#)]

See Also

13.12.1 - Disturbance of Equilibrium

3.22 - Quantum Leap Delta equivalent to Locked Potentials Delta

[capacitor](#)

[change](#)

[chord resolution to center](#)

[coil](#)

[Delta](#)

[Dimension](#)

[Gradient](#)

[Healing](#)

[inductance](#)

[Inductor](#)

[Law of Transformation of Forces](#)

[Motion](#)

[progression](#)

[Ramsay - PLATE XI - Diatonic Resolutions Simple and Compound](#)

[Ramsay - PLATE XIX - Chromatic Resolutions](#)

[Ramsay - PLATE XVII - Chromatic Resolutions Major](#)

[Ramsay - PLATE XVIII - Chromatic Resolutions Minor](#)

[Ramsay - PLATE XX - Chromatic Resolutions](#)

[Ramsay - PLATE XXVI - Chromatic Resolutions](#)

[Ramsay - The Chromatic Chord a Universal Joint for Resolution](#)

[rate](#)

[rate of change](#)

[reactance](#)

[resolution](#)

[Restoring](#)

[Signal Resolution](#)

[State](#)

[system of resolutions](#)

[Thermodynamics](#)

[transformation of equilibrium](#)

[transformation](#)