

Law of Chemical Substitution

"(too complex for brief statement)" [[Keely](#), 1893]

30. Law of Chemical Substitution

- **Description:** Too complex for brief explanation but relates to molecular harmonics.
- **Formula:**

$$S_c = f(H_m, C)$$

where:

- S_c = chemical substitution,
- H_m = molecular harmonics,
- C = compatibility function.

Law 30, by John Keely, 1893

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