

Theory of spectrochemical excitation

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Spectrochemical Phenomena
(how light interacts with matter)

1. Emission:

The release of a photon during a transition between energy states (regardless of the means of excitation). Number of photons tells how many transition. Energy of photons tell which transitions.

Description: -

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Spectrum analysis. Theory of spectrochemical excitation

- Theory of spectrochemical excitation

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This edition was published in 1966



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