

Electronic configuration in periods part 2

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{youtube}OGt-z_V-SqU{/youtube}

In this video explains In atomic physics and quantum chemistry, the electron configuration is the distribution of electrons of an atom or molecule (or other physical structure) in atomic or molecular orbitals. Electronic configurations describe electrons as each moving independently in an orbital, in an average field created by all other orbitals. Mathematically, configurations are described by Slater determinants or configuration state functions.

□□□□ : <http://www.7active.in>

□□□□ : https://youtu.be/OGt-z_V-SqU

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