Notes of Modern Quantum Chemistry, Szabo & Ostlund

hebrewsnabla

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\begin{array}{l} \text{spatial mol orb} - \psi - i, j, k, \ldots \\ \text{spatial basis fxn} - \phi - \mu, \nu, \lambda, \ldots \\ \text{spin orb} - \chi \\ \text{occ mol orb} - a, b, c, \ldots \\ \text{vir mol orb} - r, s, t, \ldots \\ \text{exact many-elec wfn} - \Phi \\ \text{approx many-elec wfn} - \Psi \\ \text{exact energy} - \mathscr{E} \\ \text{approx energy} - E \end{array}
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