$\frac{-\frac{1}{2}}{2} + \sum_{i} \frac{1}{|\Psi(x;R) - E_{i}\Psi(x;R) - E_{$ PSI4NUMPY $(|\phi_i\rangle + \sum_i \sum_j \langle \phi_j\rangle + \sum_i \sum_{j} \langle \phi_i \rangle \rangle + \cdots \\ |\phi_i\rangle + \sum_j \langle \phi_i \rangle + \sum_j \langle \phi_i$ **OPEN-SOURCE QUANTUM CHEMISTRY**