## $\frac{-\frac{1}{2}}{2} + \sum_{i} \frac{1}{|\Psi(x;R) - E_{i}\Psi(x;R) - E_{$ PSI4NUMPY $\|\phi_{k}\| + \sum \sum_{i} \mathcal{E}_{i}[\phi_{i}] + \sum_{i} \sum_{i} \mathcal{E}_{i}[\phi_{i}] + \sum_{i} \sum_{i} \mathcal{E}_{i}[\phi_{i}] + \sum_{i} \sum_{i} \mathcal{E}_{i}[\phi_{i}] + \mathcal{E}_{i}[\phi$ INTERACTIVE QUANTUM CHEMISTRY