$e_n^{GW} = e_n^{\text{DF}} \mathbf{k} \quad \langle \psi_n^{\text{DF}} \mid \Sigma(e_n^{GW}) \quad V^{\text{DF}} \mid \psi_n^{\text{DF}} \rangle, \qquad (1)$

 f H E (α =0.25) is $\ell \neq s$, f = f, $\ell = 1$, $f \neq CB$.

Absolute formation energies. B $s \ge s \ge s \le f$ $f = \frac{1}{2} + \frac{$