

removal energies s, $(q \rightarrow q+1)$ higher [a, b, b] [a, b, b]

$$e_n^{GW} = e_n^{-} \stackrel{\sharp}{\to} _{\sim} \langle \psi_n^- | \Sigma(e_n^{GW}). \quad V = | \psi_n^- \rangle, \qquad (1)$$

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