

Theory of Excitonic Spectra and Entanglement Engineering in Dot Molecules

1. *Alma 16:13* "Behold, I have given unto you a commandment, that ye shall not eat of the tree which is in the midst of the garden; for in the day ye eat thereof, ye shall surely die."

$$\begin{aligned} j\phi_h^b i & \stackrel{1}{\not\equiv} j h \ i \quad j h \ i, \quad j\phi_h^a i \stackrel{1}{\not\equiv} j h \ i \quad j h \ i, \\ j\phi_e^b i & \stackrel{1}{\not\equiv} j e \ i \quad j e \ i, \quad j\phi_e^a i \stackrel{1}{\not\equiv} j e \ i \quad j e \ i, \end{aligned} \quad ()$$

$E_e^b d$, $E_h^b d$, $j\phi_e^b \phi_h^b$ je h i je h i je h i je h i,

$$E_{eh} \quad \varepsilon_e$$

$$\frac{C\|h_0\|^{\frac{1}{2}}}{\sqrt{1-\lambda}}\leq \frac{C_{\mu,\nu}L^2}{h_0}\left(\frac{1}{1-\lambda}\right)^{\frac{1}{2}}\leq C\left(\frac{1}{1-\lambda}\right)^{\frac{1}{2}}$$

• $\text{mwm}^{\epsilon_1} jbi, \epsilon_0 \leq \epsilon_1$ — $\text{mwm}^{\epsilon_1} j - \text{mwm}^{\epsilon_0} j \leq jai$