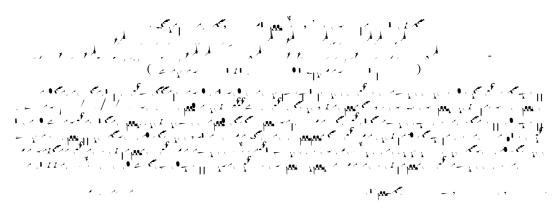
Theory of Excitonic Spectra and Entanglement Engineering in Dot Molecules



Comment of the property of the

 $j\phi i \quad \stackrel{1}{p}= j \quad i \quad j \quad i, \quad j\phi i \quad \stackrel{1}{p}= j \quad i \quad j \quad i,$ $j\phi i \quad \stackrel{1}{p}= j \quad i \quad j \quad i, \quad j\phi i \quad \stackrel{1}{p}= j \quad i \quad j \quad i,$

 $\frac{1}{2} \left(\frac{1}{2} \left$

jli j i, e, o z ry