






 $= \frac{1}{2} d_{kk};$ 

 $= \gamma_{k,j}^R;$ 

 $= -\gamma_{k,j}^R;$ 

 $= \gamma_{k,j}^I;$ 

 $= -1;$ 

 $= 1;$ 

 $= \frac{1}{2} a_j.$