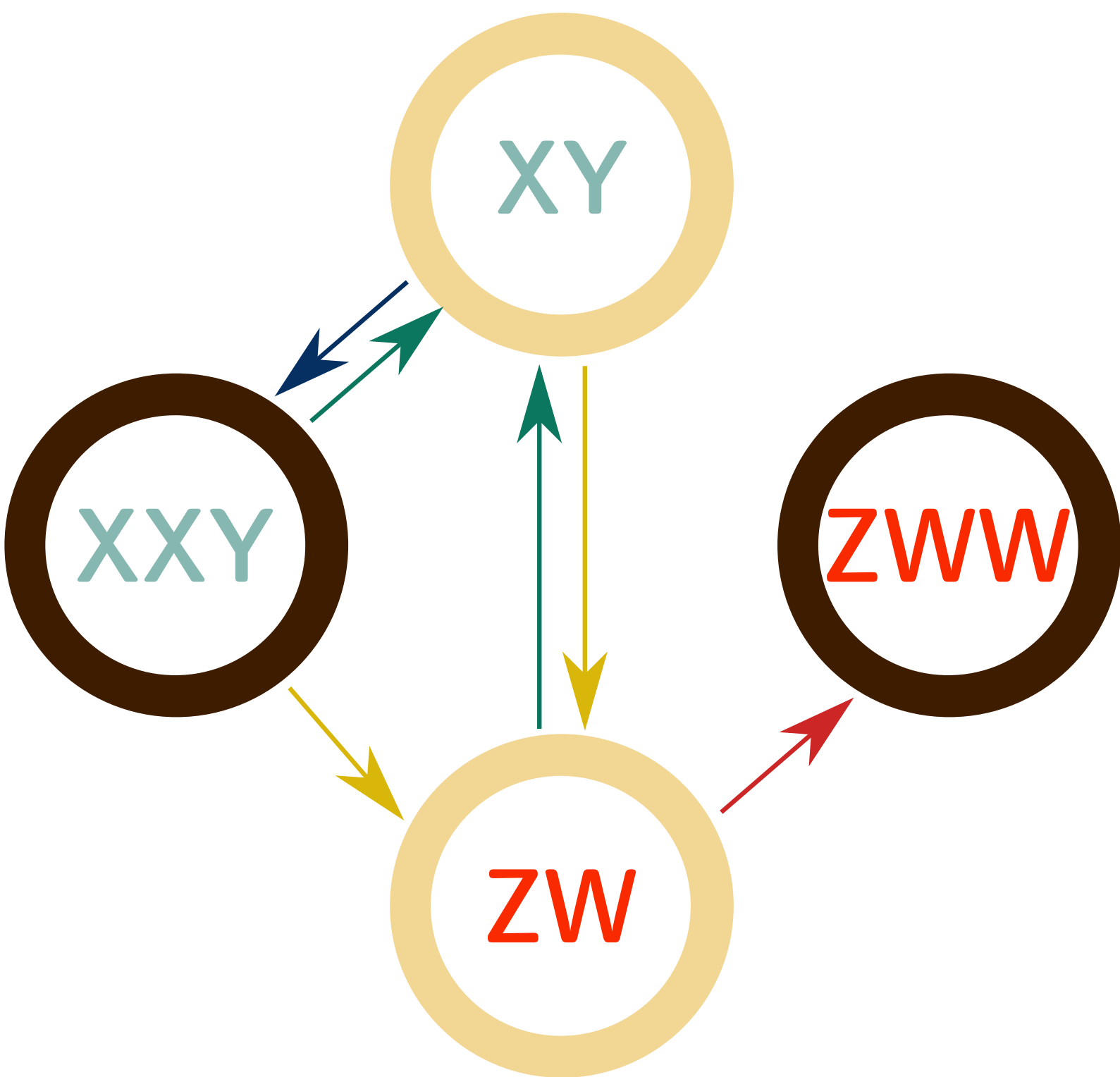




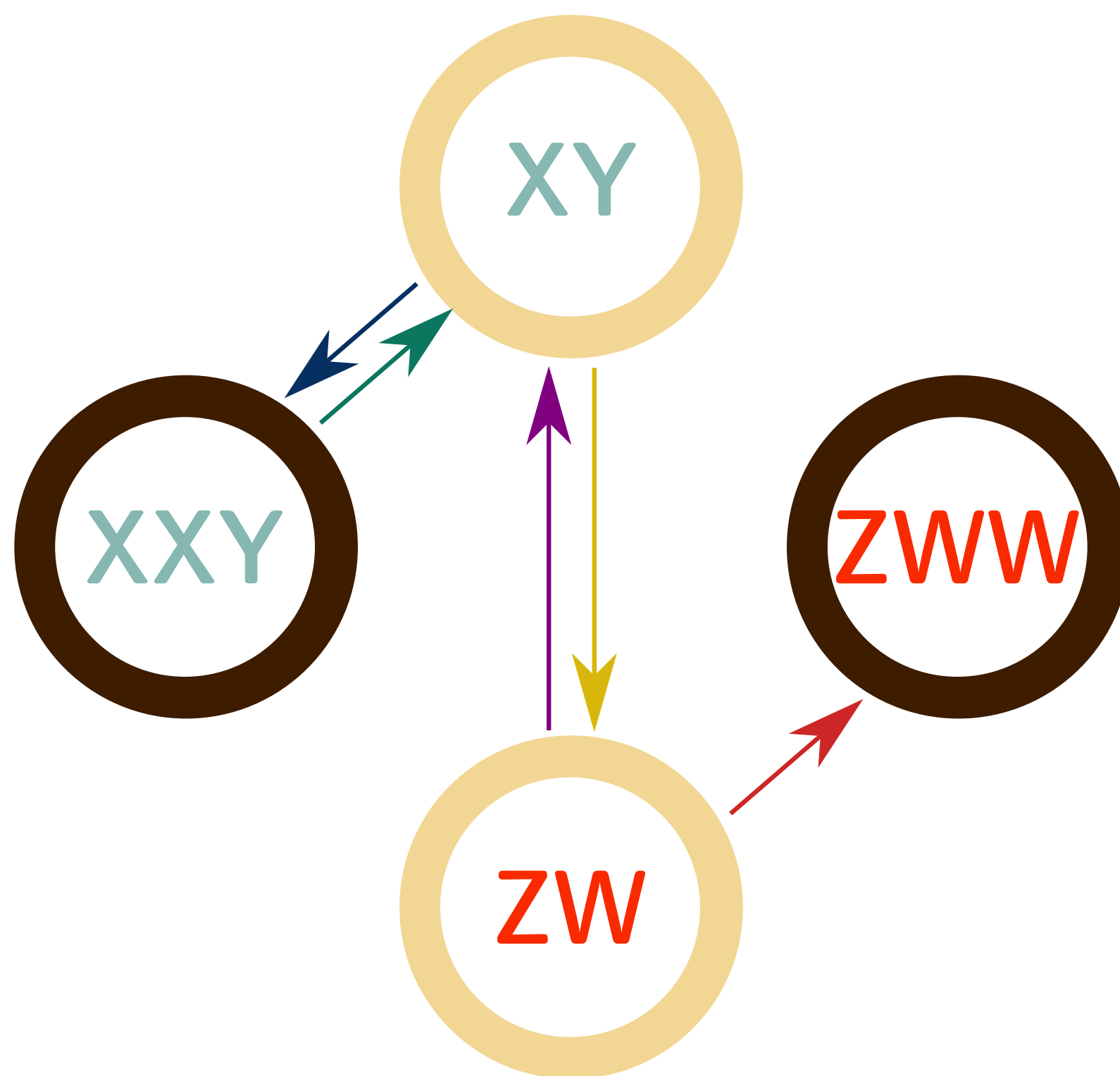
4 par model





 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) = 0.998$

 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) \sim 1$

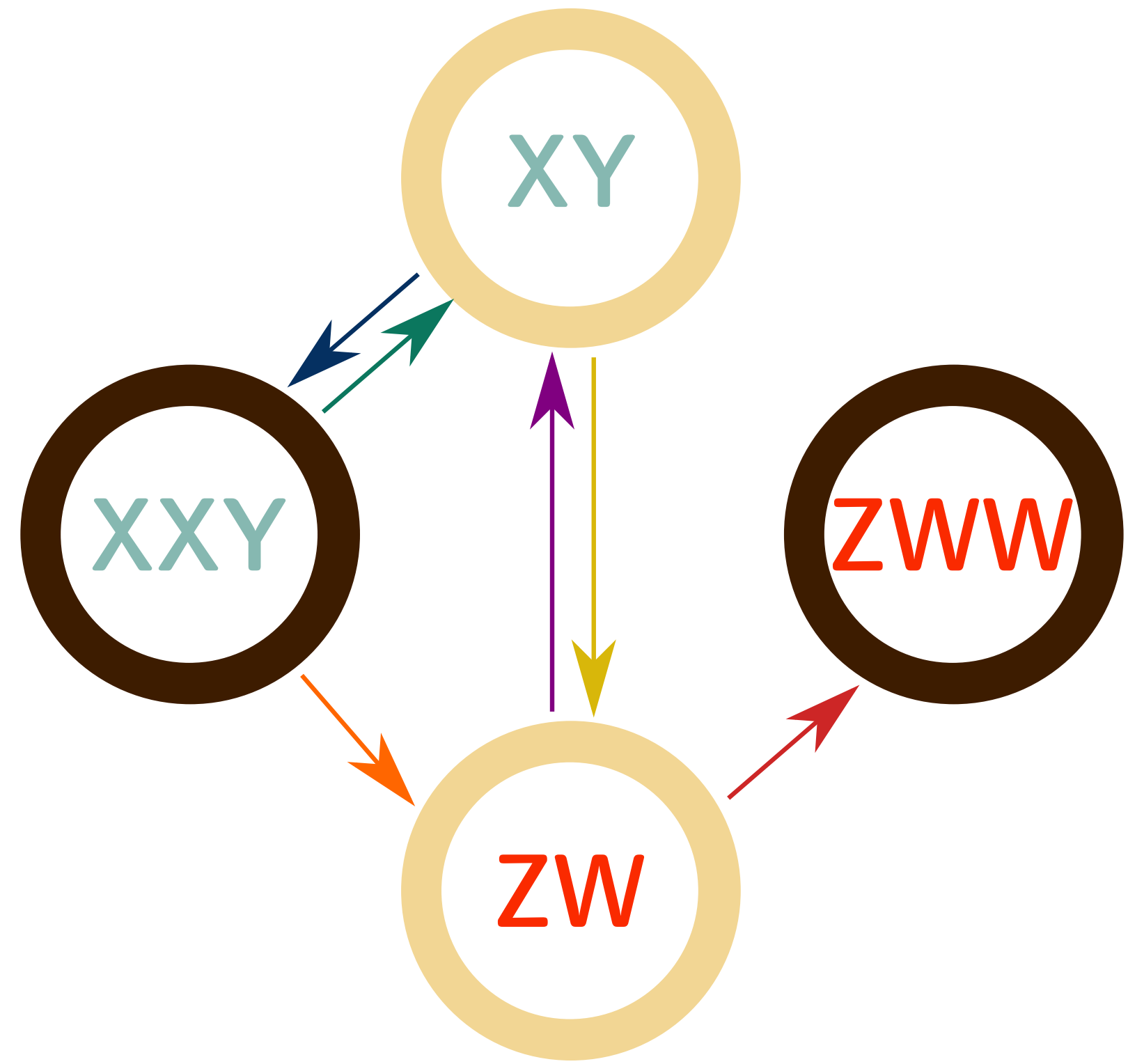
5 par model





 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) = 0.995$

 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) \sim 1$

6 par model



 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) = 0.999$

 $\Pr(\uparrow_{\text{blue}} > \uparrow_{\text{red}}) = 0.999$