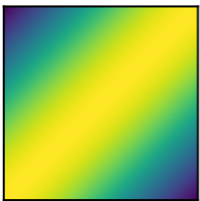
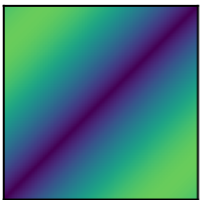
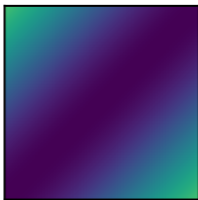


$|p(u, v)|$  $|q(u, v)|$  $|r(u, v)|$  $|s(u, v)|$ 

$$\frac{\text{norm}([Z^{\text{Meas.}}, F^{\text{Meas.}}])}{\text{norm}([X^{\text{Meas.}}, Y^{\text{Meas.}}, Z^{\text{Meas.}}, F^{\text{Meas.}}])}$$

