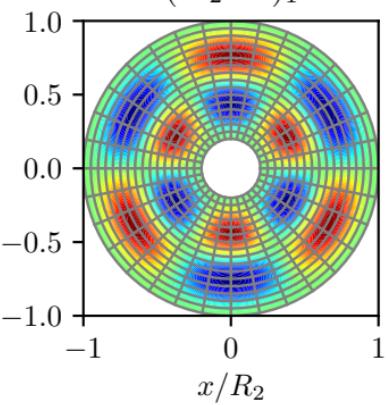


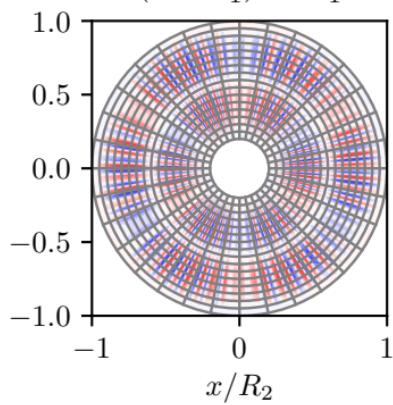
$$(\Pi_2 \hat{\mathbf{B}}^2)_1$$

$$y/R_2$$



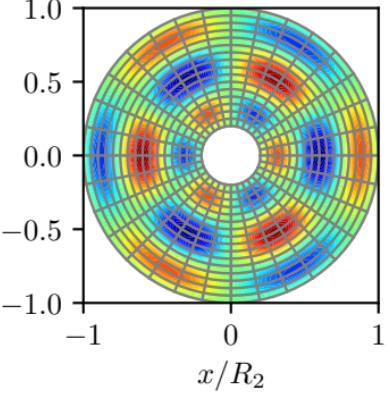
$$(\Pi_2 \hat{\mathbf{B}}^2)_1 - \hat{\mathbf{B}}_1^2 \times 10^{-7}$$

$$y/R_2$$



$$(\Pi_2 \hat{\mathbf{B}}^2)_2$$

$$y/R_2$$



$$(\Pi_2 \hat{\mathbf{B}}^2)_2 - \hat{\mathbf{B}}_2^2 \times 10^{-7}$$

$$y/R_2$$

