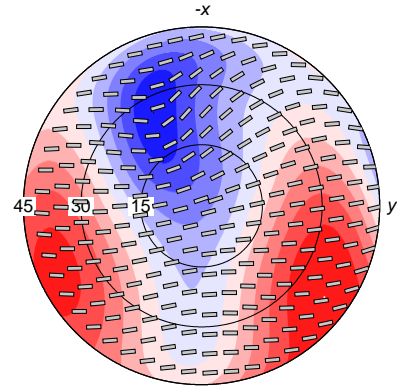
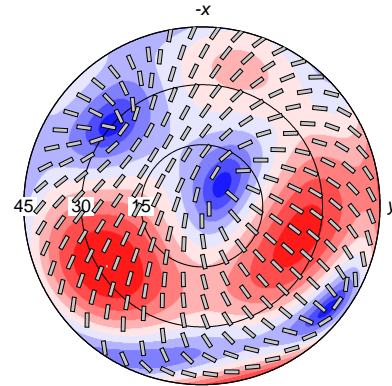


RM



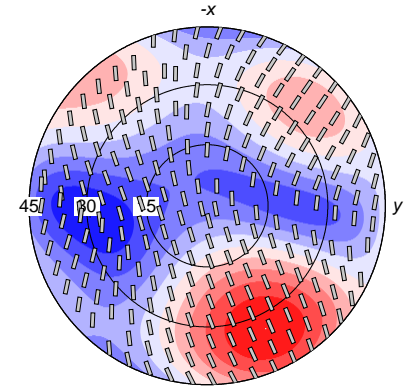
$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.07 \text{ km/s}$ (8% of SC)

MC



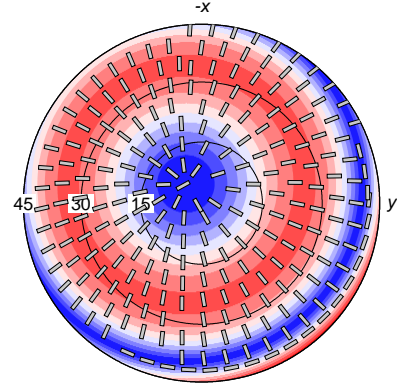
$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.09 \text{ km/s}$ (10% of SC)

EHR



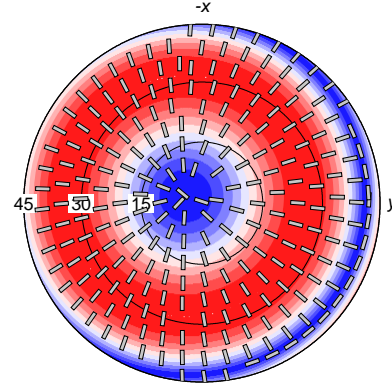
$\min(\Delta v_S) = 0.02 \text{ km/s}$
 $\max(\Delta v_S) = 0.10 \text{ km/s}$ (11% of SC)

RM.hex



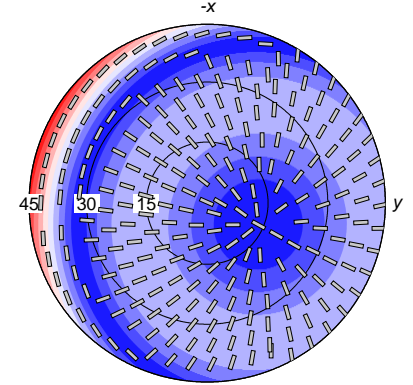
$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.02 \text{ km/s}$ (2% of SC)

MC.hex



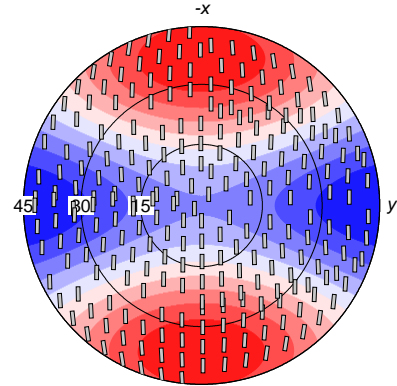
$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.04 \text{ km/s}$ (5% of SC)

EHR.hex



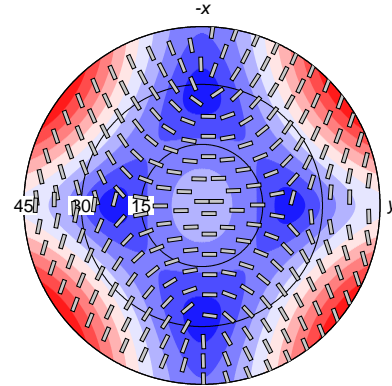
$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.04 \text{ km/s}$ (4% of SC)

OL



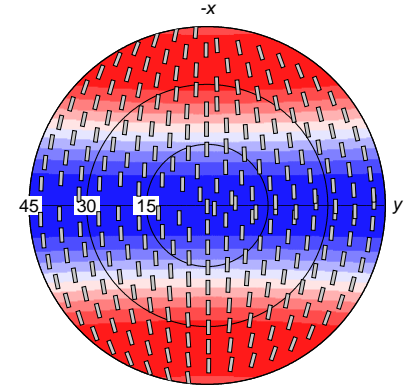
$\min(\Delta v_S) = 0.26 \text{ km/s}$
 $\max(\Delta v_S) = 0.92 \text{ km/s}$ (100% of SC)

EN



$\min(\Delta v_S) = 0.00 \text{ km/s}$
 $\max(\Delta v_S) = 0.43 \text{ km/s}$ (46% of SC)

OL-HEX



$\min(\Delta v_S) = 0.35 \text{ km/s}$
 $\max(\Delta v_S) = 0.68 \text{ km/s}$ (74% of SC)