RM
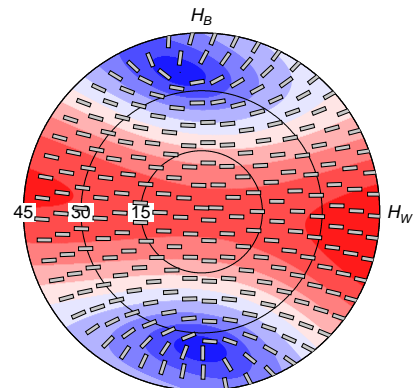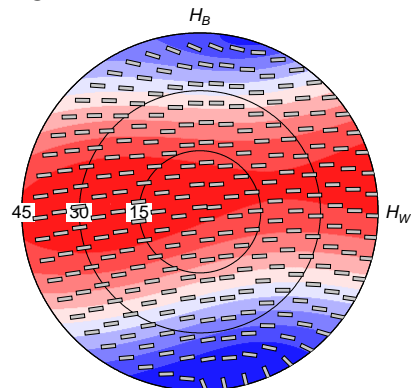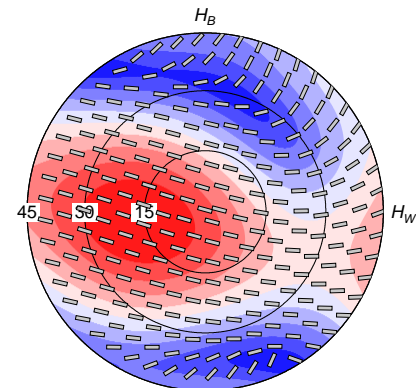
$min(\Delta v_S) = 0.00$ km/s
$max(\Delta v_S) = 0.15$ km/s (16% of SC)

MC
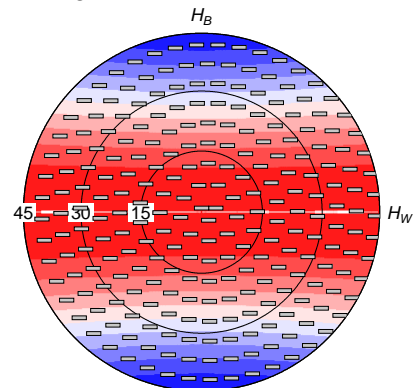
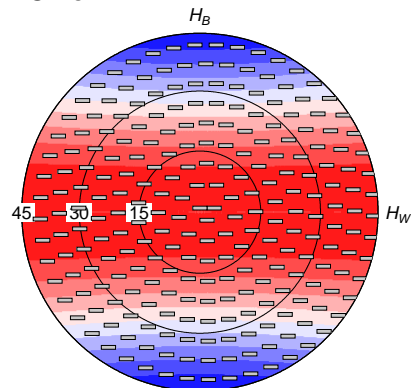$min(\Delta v_S) = 0.00$ km/s
$max(\Delta v_S) = 0.34$ km/s (37% of SC)

EHR

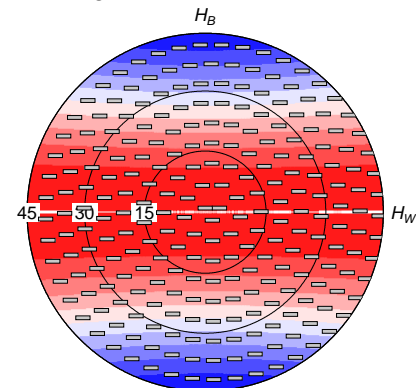$min(\Delta v_S) = 0.00$ km/s
$max(\Delta v_S) = 0.15$ km/s (16% of SC)

RM.hex

$min(\Delta v_S) = 0.00$ km/s
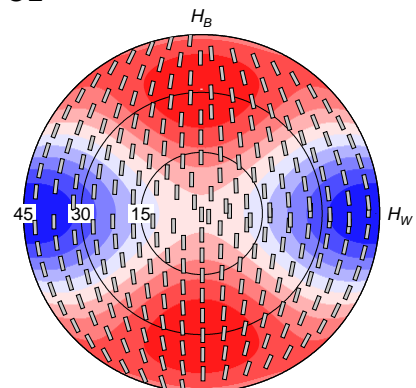$max(\Delta v_S) = 0.13$ km/s (14% of SC)

MC.hex

$min(\Delta v_S) = 0.00$ km/s
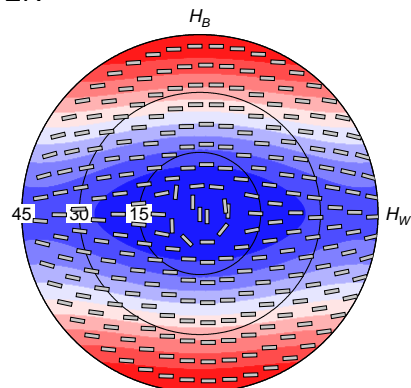$max(\Delta v_S) = 0.30$ km/s (32% of SC)

EHR.hex

$min(\Delta v_S) = 0.00$ km/s
$max(\Delta v_S) = 0.11$ km/s (12% of SC)

OL
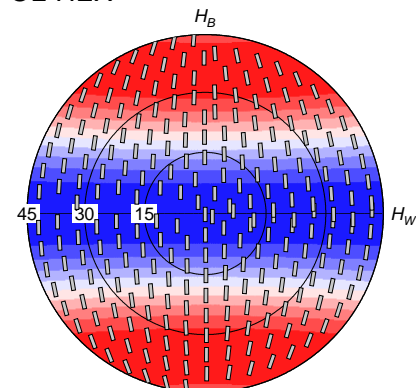
$min(\Delta v_S) = 0.26$ km/s
$max(\Delta v_S) = 0.63$ km/s (69% of SC)

EN

$min(\Delta v_S) = 0.00$ km/s
$max(\Delta v_S) = 0.60$ km/s (65% of SC)

OL-HEX

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