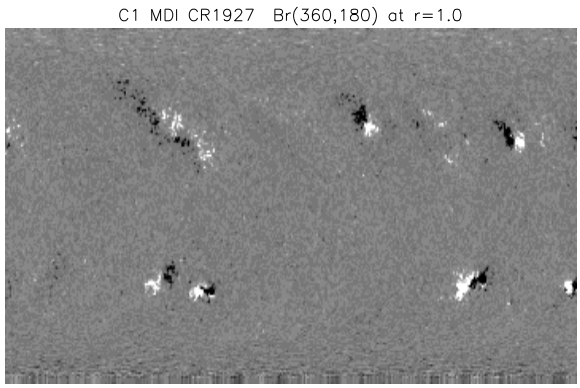
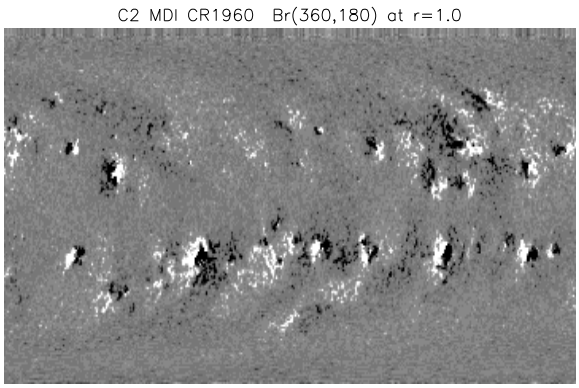
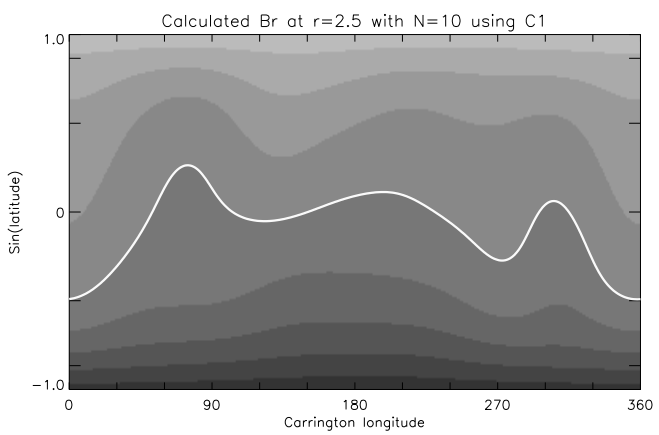
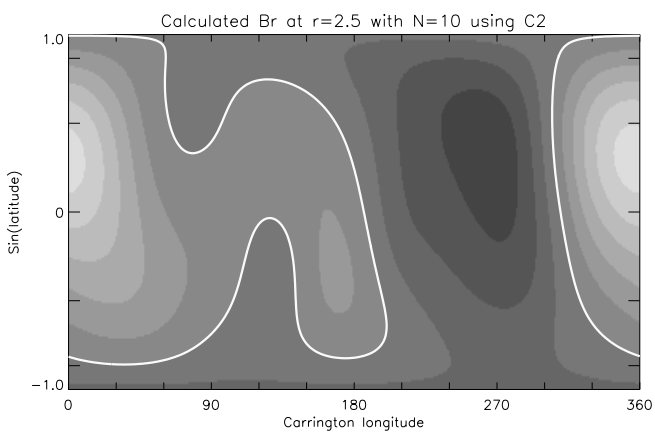
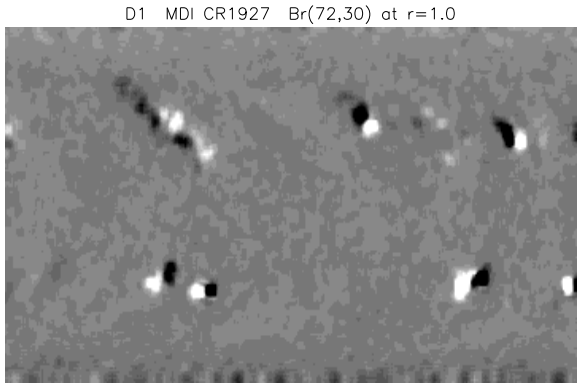
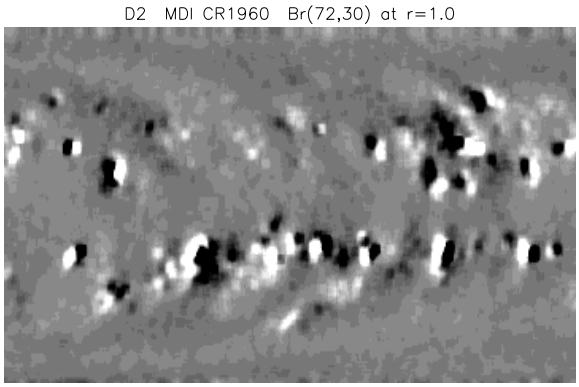

C1 MDI CR1927 Br(360,180) at r=1.0

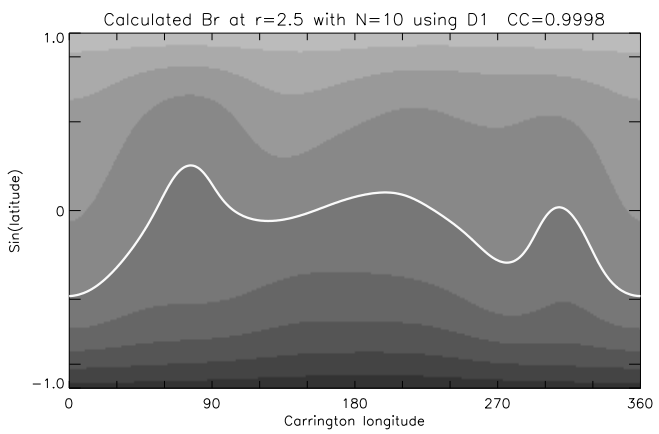

C2 MDI CR1960 Br(360,180) at r=1.0

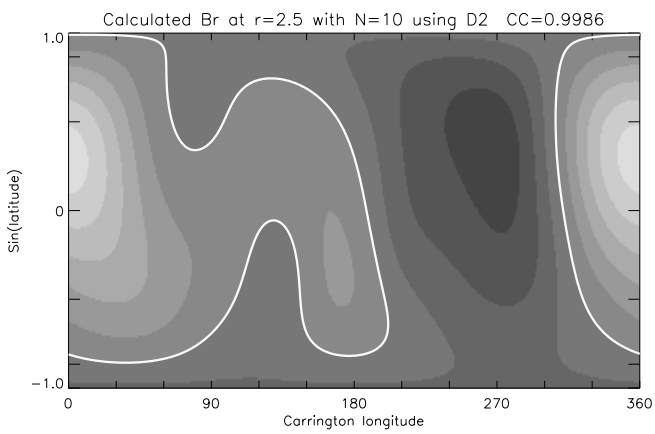

Calculated Br at r=2.5 with N=10 using C1
1.0
0
−1.0
Sin(latitude)
0
90
180
270
360
Carrington longitude


Calculated Br at r=2.5 with N=10 using C2
1.0
0
−1.0
Sin(latitude)
0
90
180
270
360
Carrington longitude


D1 MDI CR1927 Br(72,30) at r=1.0


D2 MDI CR1960 Br(72,30) at r=1.0


Calculated Br at r=2.5 with N=10 using D1 CC=0.9998
1.0
0
−1.0
Sin(latitude)
0
90
180
270
360
Carrington longitude


Calculated Br at r=2.5 with N=10 using D2 CC=0.9986
1.0
0
−1.0
Sin(latitude)
0
90
180
270
360
Carrington longitude