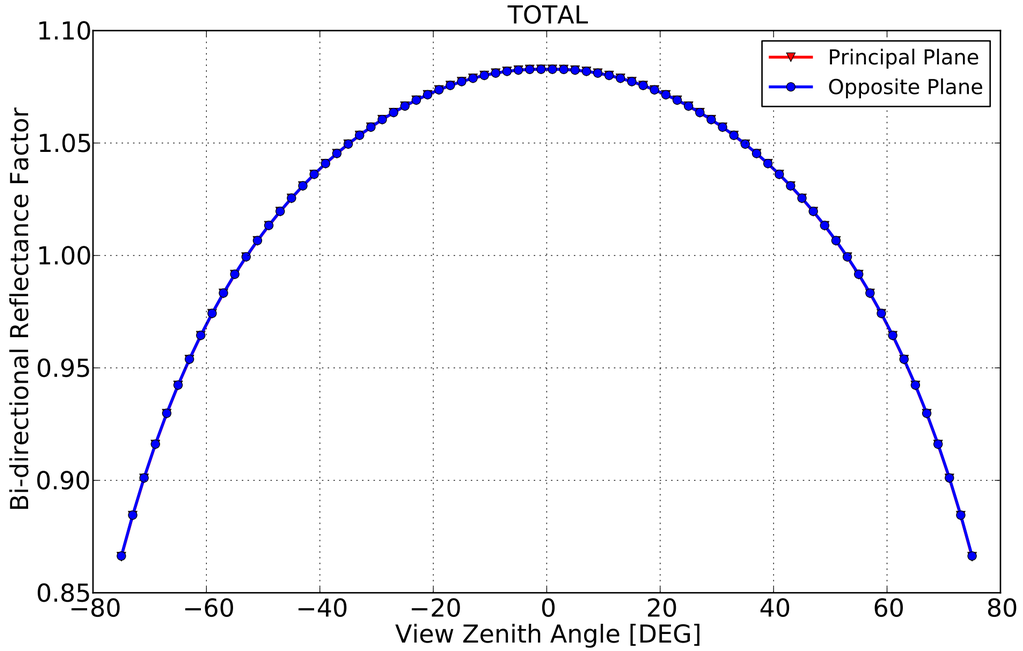
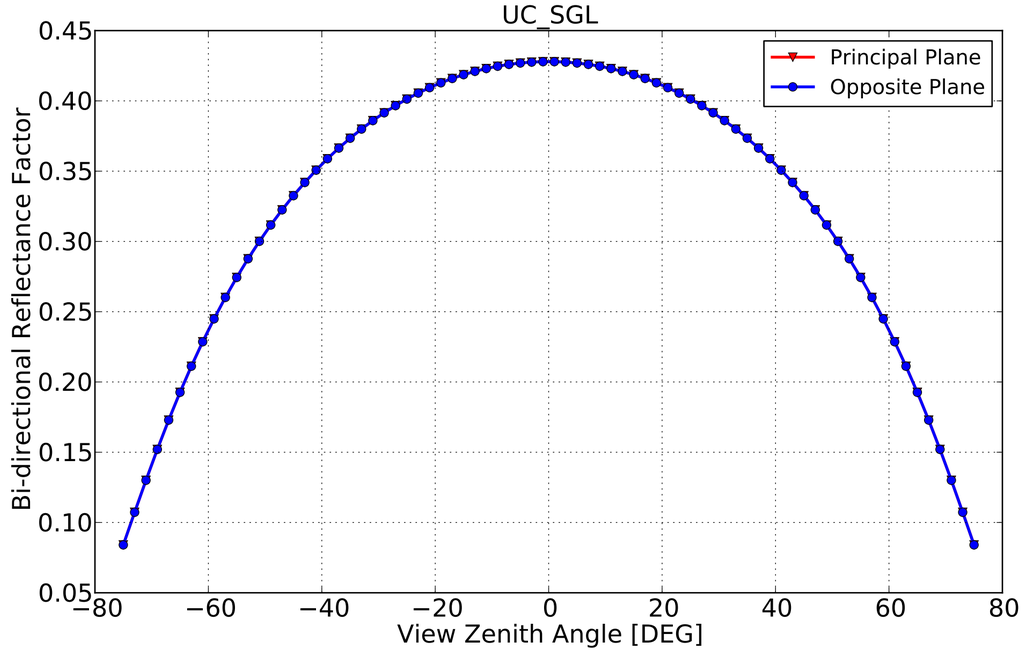
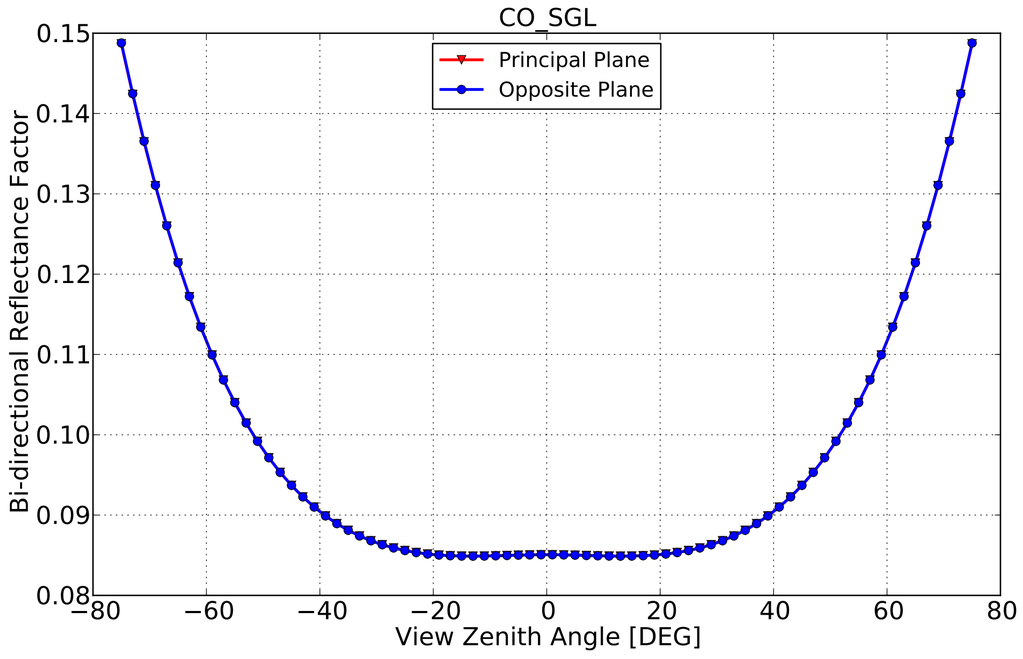
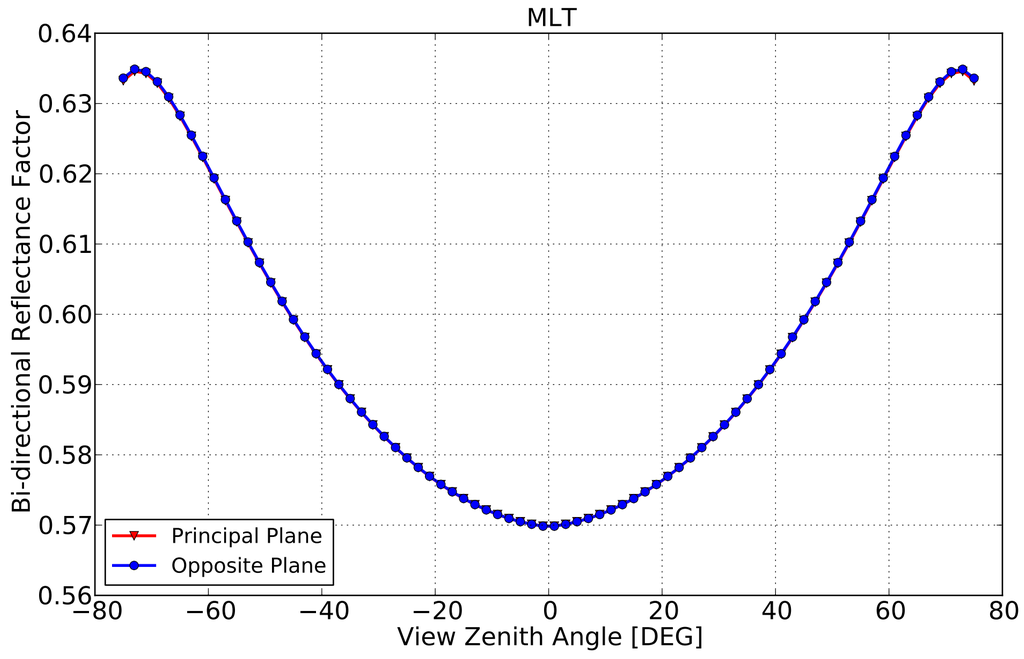

TOTAL
Principal Plane
Opposite Plane
Bi-directional Reflectance Factor
1.10
1.05
1.00
0.95
0.90
0.85
−80
−60
−40
−20
0
20
40
60
80
View Zenith Angle [DEG]


UC_SGL
Principal Plane
Opposite Plane
Bi-directional Reflectance Factor
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
−80
−60
−40
−20
0
20
40
60
80
View Zenith Angle [DEG]


CO_SGL
Principal Plane
Opposite Plane
Bi-directional Reflectance Factor
0.15
0.14
0.13
0.12
0.11
0.10
0.09
0.08
−80
−60
−40
−20
0
20
40
60
80
View Zenith Angle [DEG]


MLT
Principal Plane
Opposite Plane
Bi-directional Reflectance Factor
0.64
0.63
0.62
0.61
0.60
0.59
0.58
0.57
0.56
−80
−60
−40
−20
0
20
40
60
80
View Zenith Angle [DEG]