

30 jobs  
Radial Centered  
Gamma

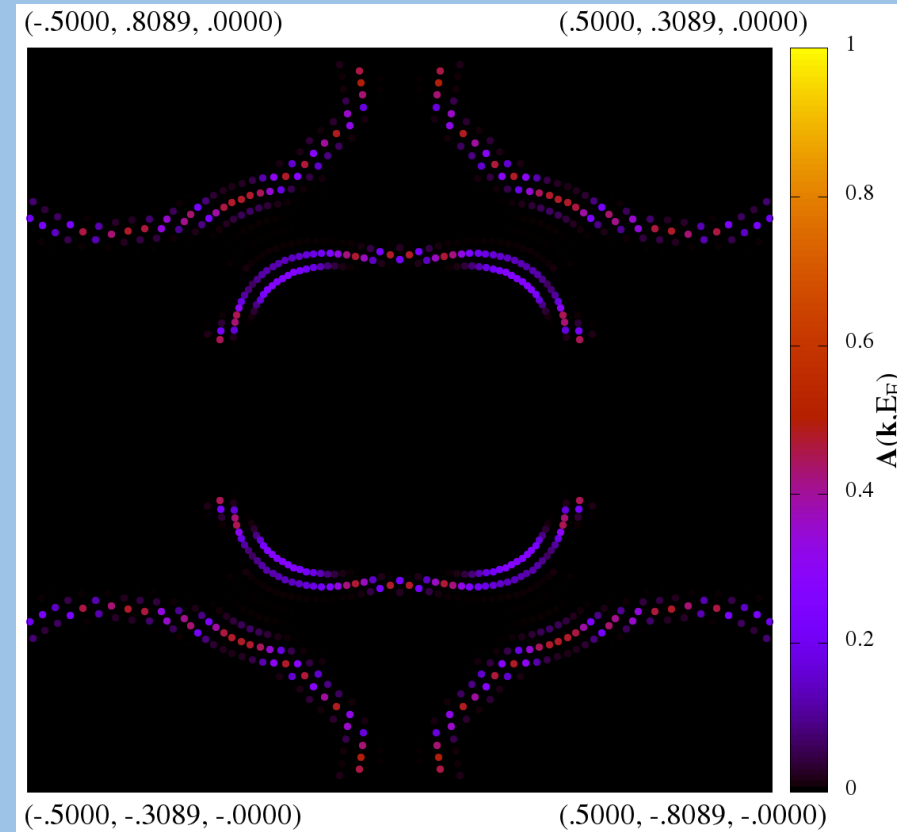
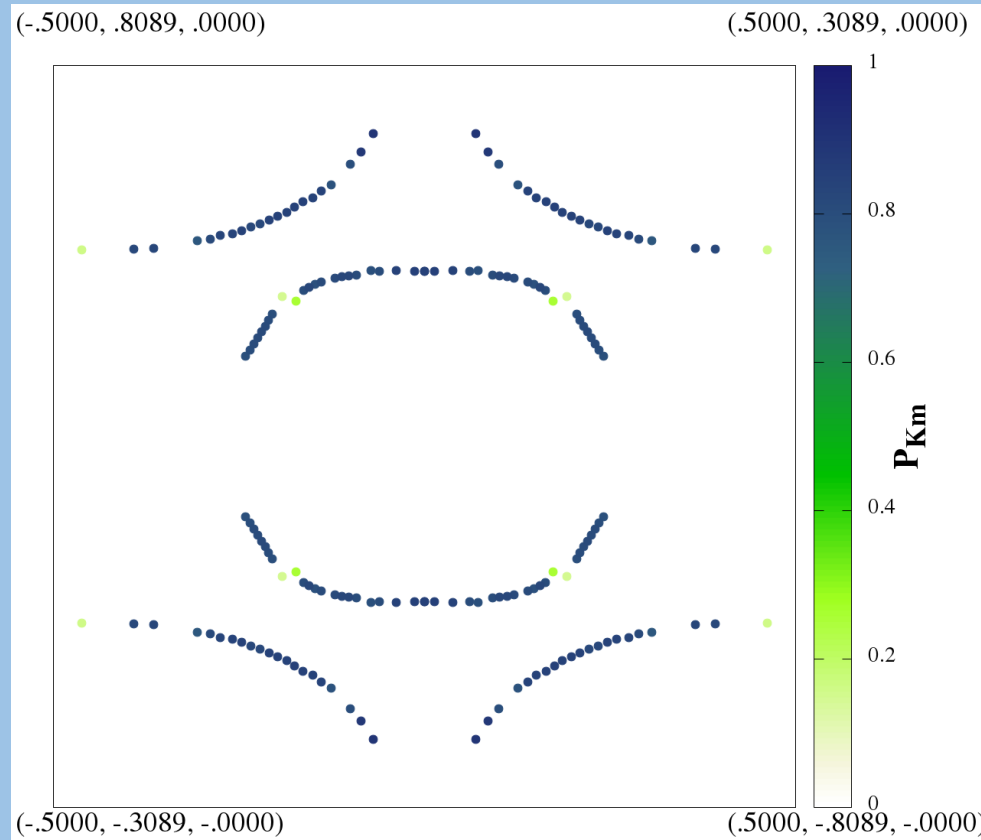
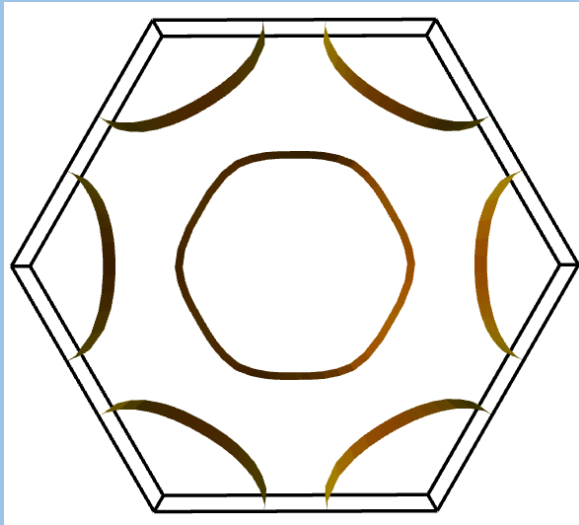
```
k-gen  
30  
p  
line  
rec  
#makepath  
0.000000 0.000000 0.000000 ! Center  
0.500000 0.000000 0.000000 ! Start  
0.000000 0.500000 0.000000 ! End
```

30 jobs  
Radial Centered  
Corner

```
k-gen  
30  
p  
line  
rec  
#makepath  
0.500000 0.500000 0.000000 ! Center  
0.500000 0.000000 0.000000 ! Start  
0.000000 0.500000 0.000000 ! End
```

INPAR

SYMPOINT1 = 0.0 0.0 0.0



Fermi Surface (NbSe2 unit)

Fermi Surface (Unfolded)

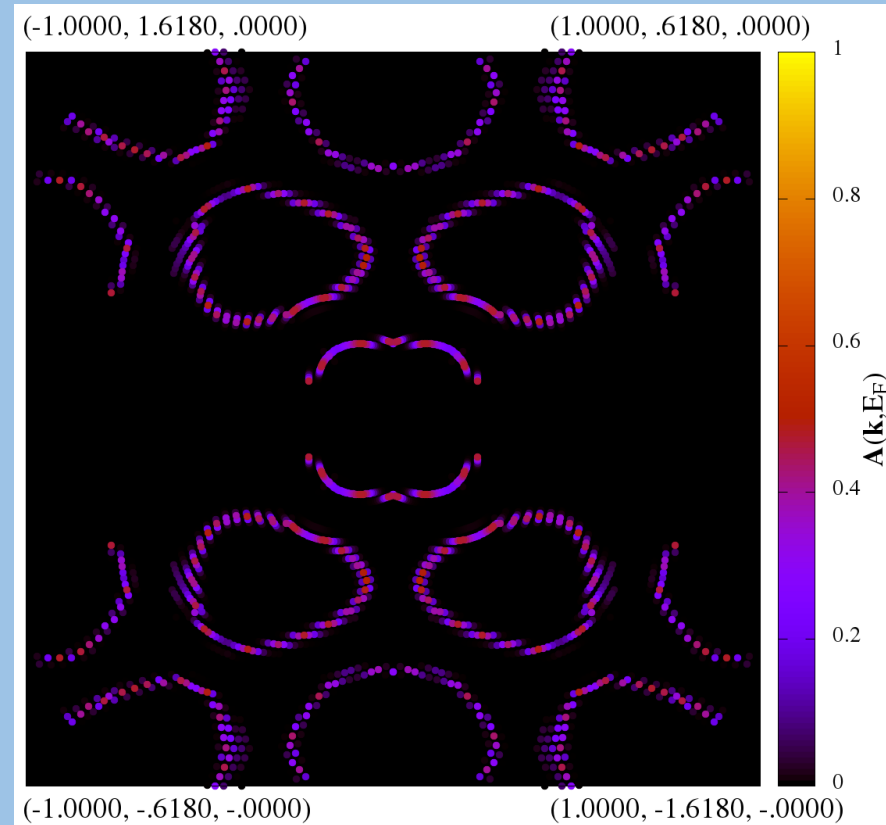
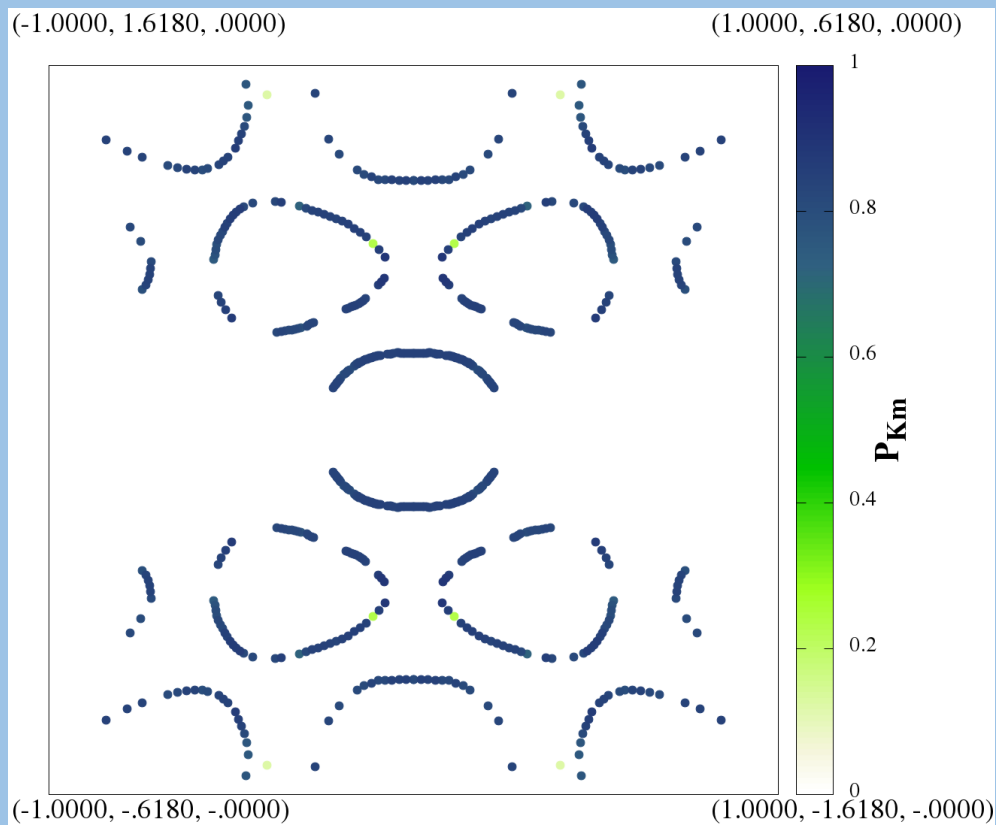
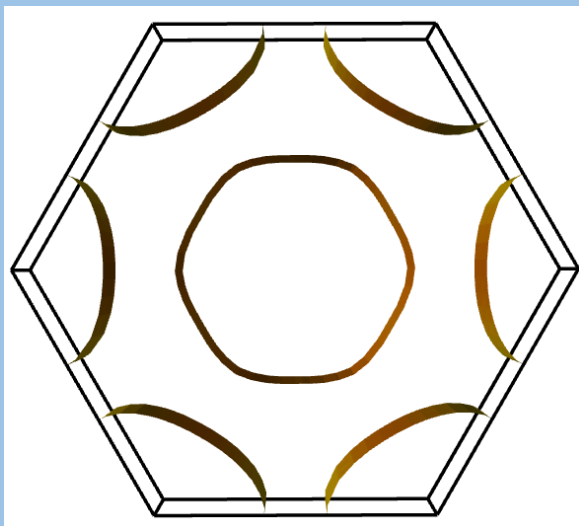
Fermi Surface Spectral Function (Unfolded)

60 jobs  
Radial Centered  
Gamma

```
k-gen  
40  
p  
line  
rec  
#makepath  
0.000000 0.000000 0.000000 ! Center  
1.000000 0.000000 0.000000 ! Start  
0.000000 1.000000 0.000000 ! End
```

INPAR

SYMPOINT1 = 0.0 0.0 0.0



Fermi Surface (NbSe2 unit)

Fermi Surface (Unfolded)

Fermi Surface Spectral Function (Unfolded)