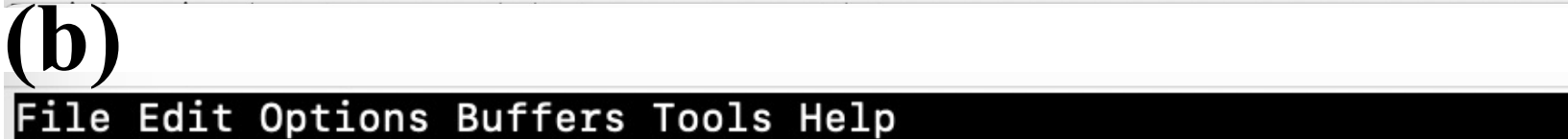


output file (ps) > Efermi > deltaE, reference E (for tics) bands in PostScript format written to file bands.ps

--UU:----F1 ZnS.plotband.out All L1 (Fundamental) -----



```
ATOMIC_POSITIONS {crystal}
Zn 0.000000000 0.000000000 0.000000000
S 0.250000000 0.250000000 0.250000000
```

```
K_POINTS crystal_b
12
0.0000 0.0000 0.0000 30 Γ to X
0.5000 0.0000 0.5000 40 X to W
0.5000 0.2500 0.7500 20 W to K
0.3750 0.3750 0.7500 40 K to Γ
0.0000 0.0000 0.0000 40 Γ to L
0.5000 0.5000 0.5000 30 L to U
0.6250 0.2500 0.6250 20 U to W
0.5000 0.2500 0.7500 20 W to L
0.5000 0.5000 0.5000 30 L to K
0.3750 0.3750 0.7500 20 K to U
0.6250 0.2500 0.6250 30 U to X
0.5000 0.0000 0.5000 30 X to Γ
```

ZnS.bands.in

