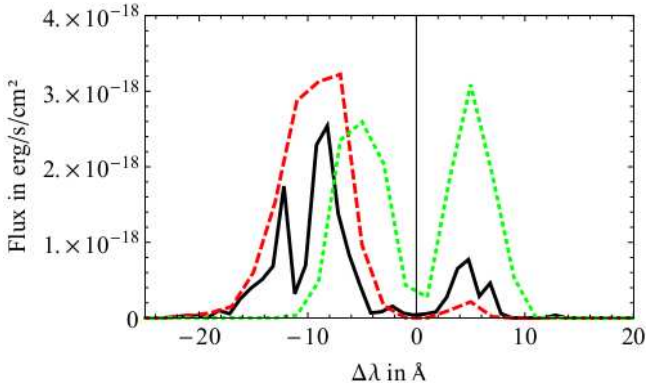
4. × 10^−18
3. × 10^−18
2. × 10^−18
1. × 10^−18
0
Flux in erg/s/cm²
−20
−10
0
10
20
Δλ in Å