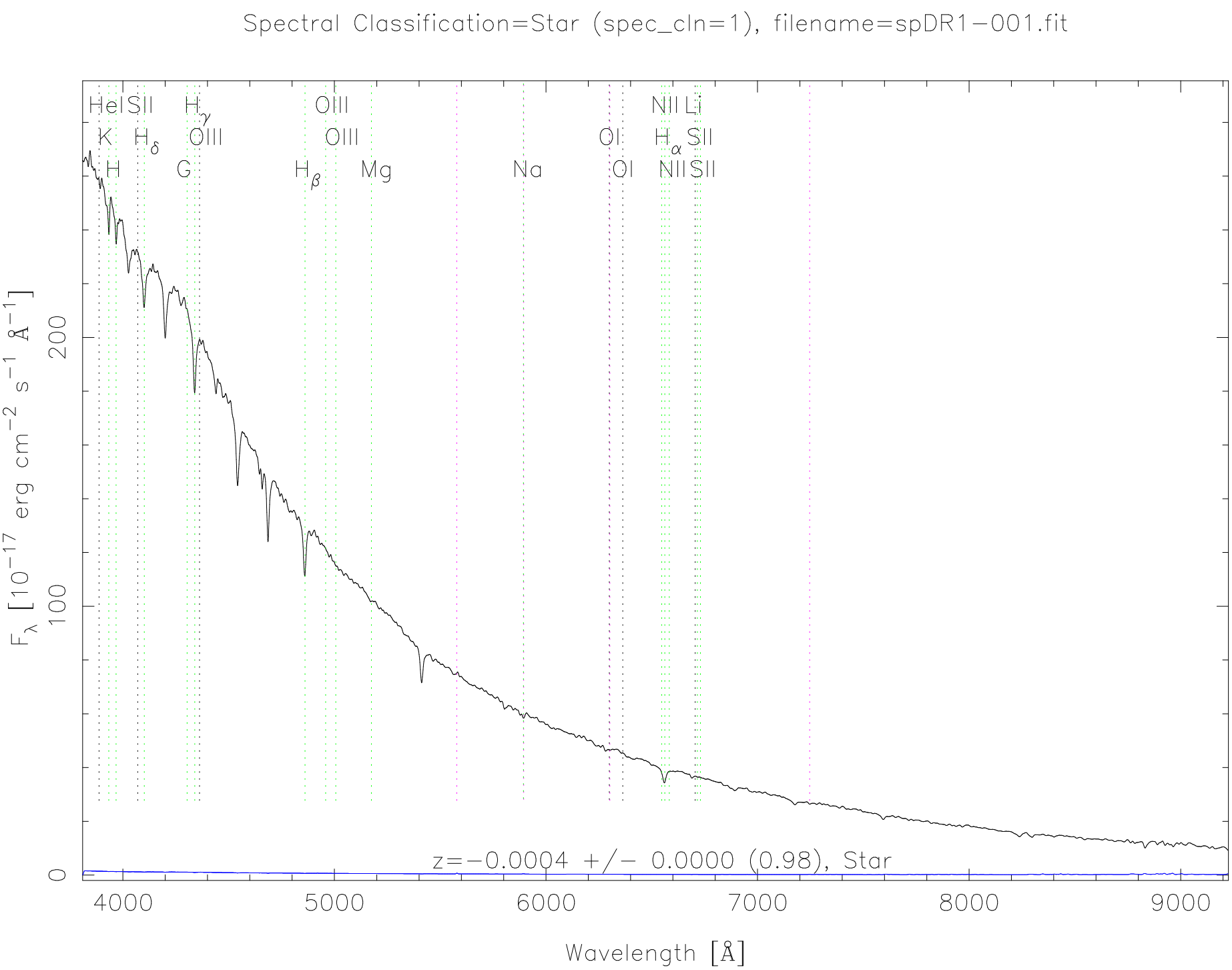

Spectral Classification=Star (spec_cln=1), filename=spDR1−001.fit
HeI SII Hγ OIII NII Li
K Hδ OIII OIII OI Hα SII
H G Hβ Mg Na OI NII SII
z=−0.0004 +/− 0.0000 (0.98), Star
Fλ [10−17 erg cm−2 s−1 Å−1]
0
100
200
4000
5000
6000
7000
8000
9000
Wavelength [Å]