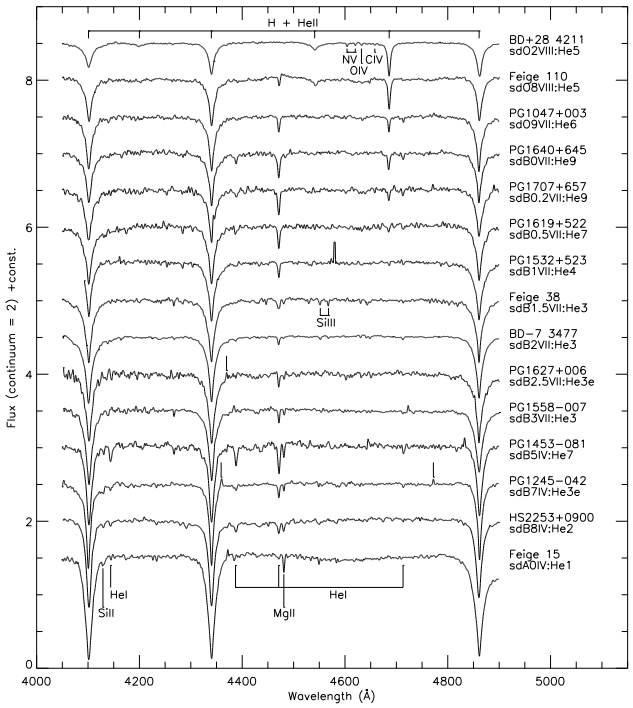
H + HeII
NV
CIV
OIV
SiIII
HeI
SiII
MgII
HeI
BD+28 4211
sdO2VIII:He5
Feige 110
sdO8VIII:He5
PG1047+003
sdO9VII:He6
PG1640+645
sdB0VII:He9
PG1707+657
sdB0.2VII:He9
PG1619+522
sdB0.5VII:He7
PG1532+523
sdB1VII:He4
Feige 38
sdB1.5VII:He3
BD+7 3477
sdB2VII:He3
PG1627+006
sdB2.5VII:He3e
PG1558-007
sdB3VII:He3
PG1453-081
sdB5IV:He7
PG1245-042
sdB7IV:He3e
HS2253+0900
sdB8IV:He2
Feige 15
sdA0IV:He1
Flux (continuum = 2) +const.
Wavelength (Å)
0
2
4
6
8
4000
4200
4400
4600
4800
5000