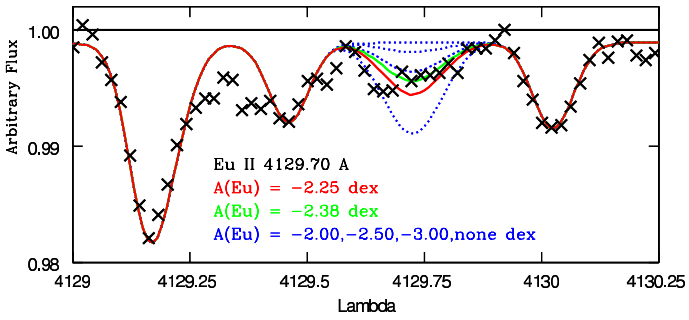
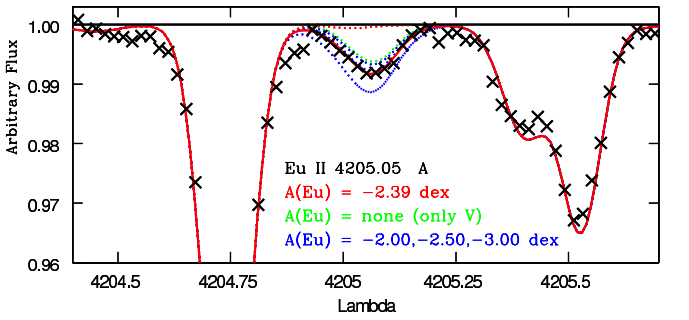

Arbitrary Flux
1.00
0.99
0.98
4129
4129.25
4129.5
4129.75
4130
4130.25
Lambda
Eu II 4129.70 A
A(Eu) = −2.25 dex
A(Eu) = −2.38 dex
A(Eu) = −2.00,−2.50,−3.00,none dex


Arbitrary Flux
1.00
0.99
0.98
0.97
0.96
4204.5
4204.75
4205
4205.25
4205.5
Lambda
Eu II 4205.05 A
A(Eu) = −2.39 dex
A(Eu) = none (only V)
A(Eu) = −2.00,−2.50,−3.00 dex