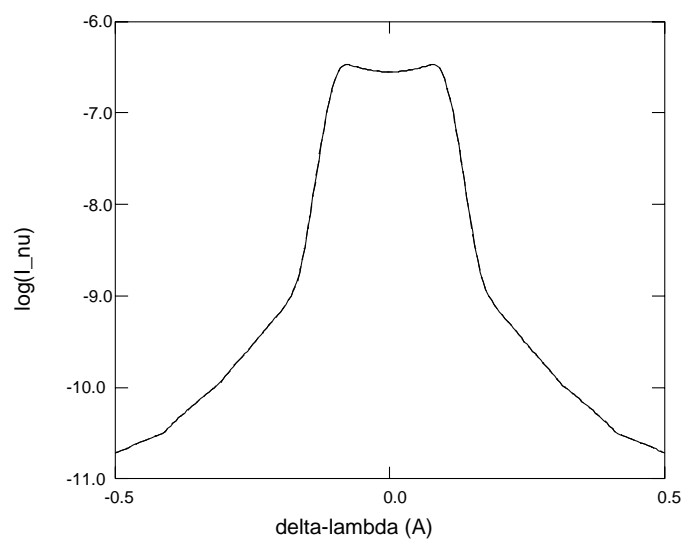
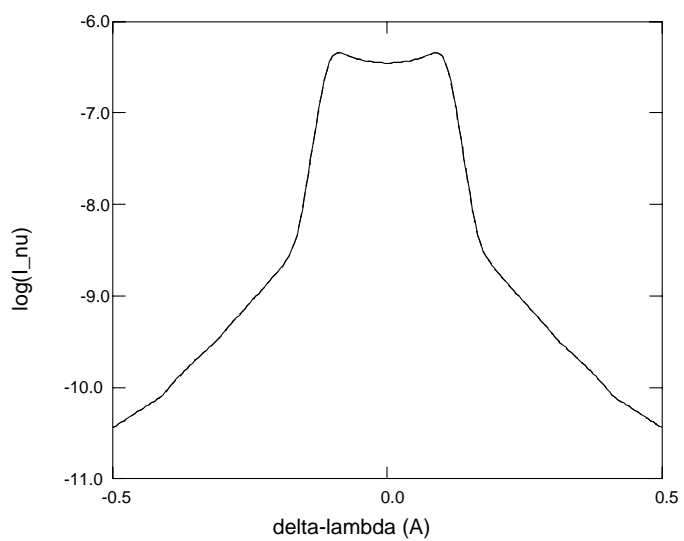


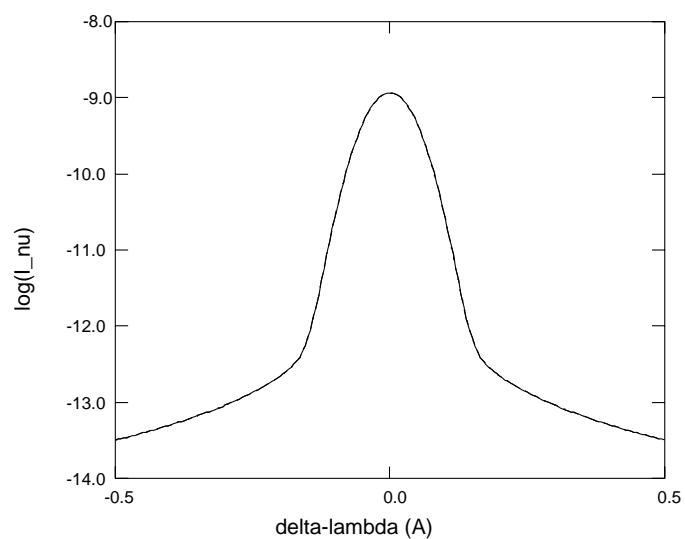
line 2 3 ( 2803 Å ), E = 2.59E+04 V(km/s) = 0



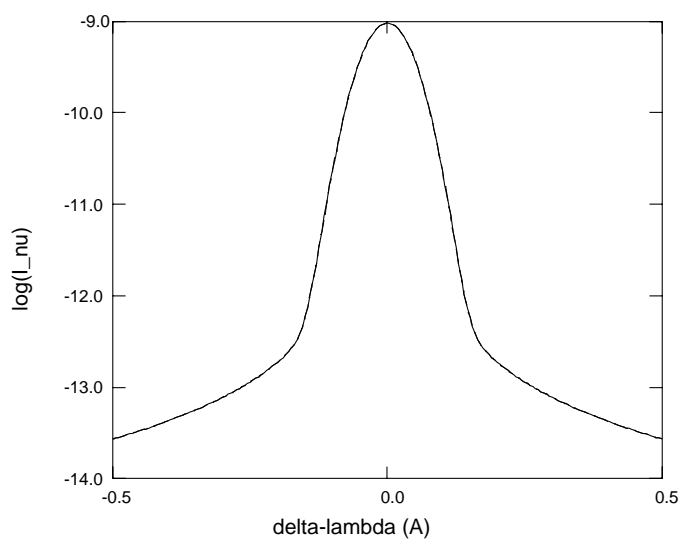
line 2 4 ( 2796 Å ), E = 3.64E+04 V(km/s) = 0



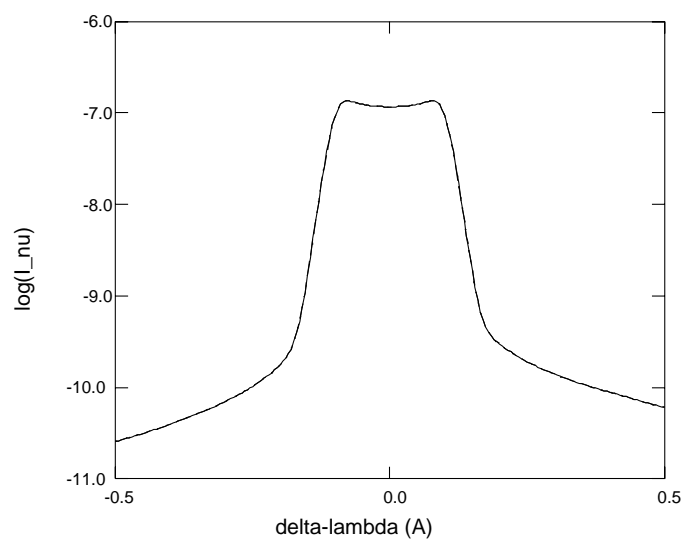
line 3 5 ( 2791 Å ), E = 4.05E+01 V(km/s) = 0



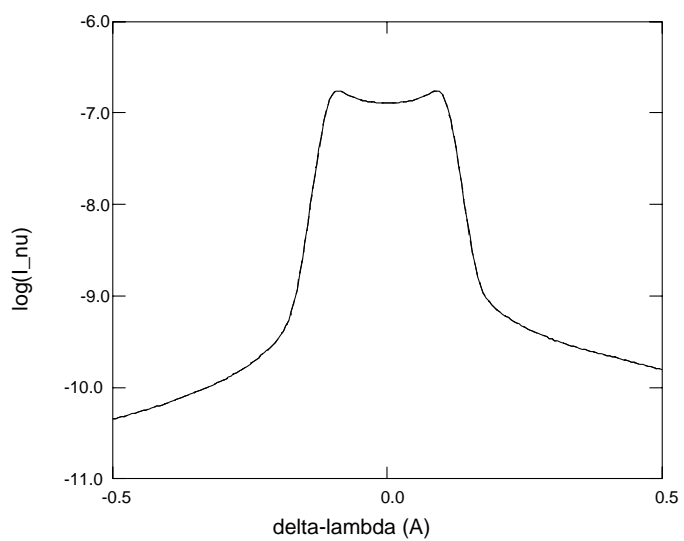
line 4 5 ( 2798 Å ), E = 3.37E+01 V(km/s) = 0



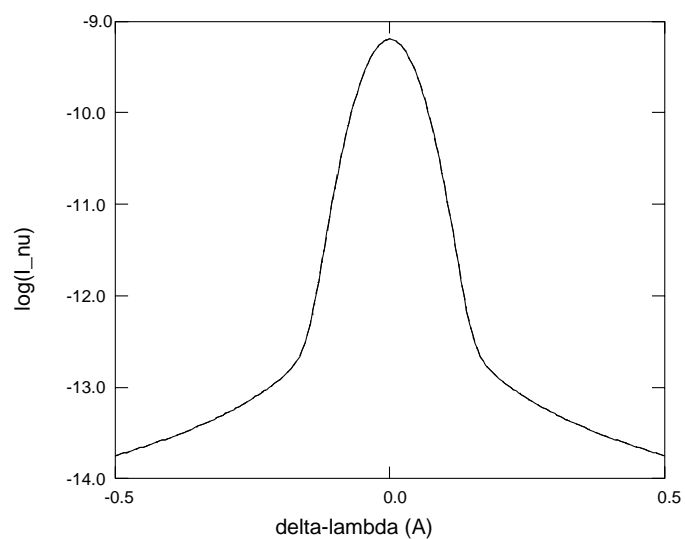
line 2 3 ( 2803 Å ),  $E = 1.05\text{E}+04$   $V(\text{km/s}) = 120$



line 2 4 ( 2796 Å ),  $E = 1.35\text{E}+04$   $V(\text{km/s}) = 120$



line 3 5 ( 2791 Å ),  $E = 2.26\text{E}+01$   $V(\text{km/s}) = 120$



line 4 5 ( 2798 Å ),  $E = 1.88\text{E}+01$   $V(\text{km/s}) = 120$

