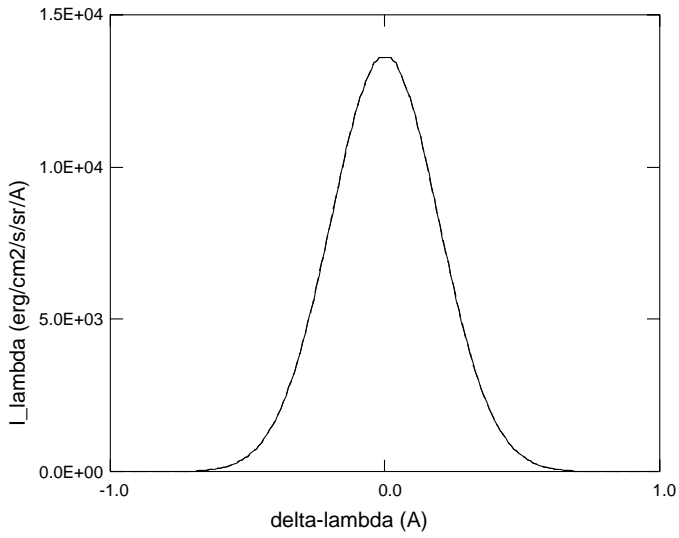
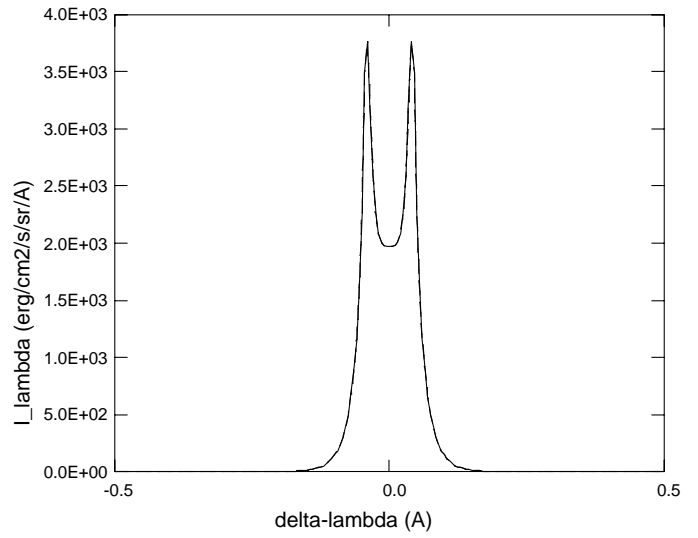


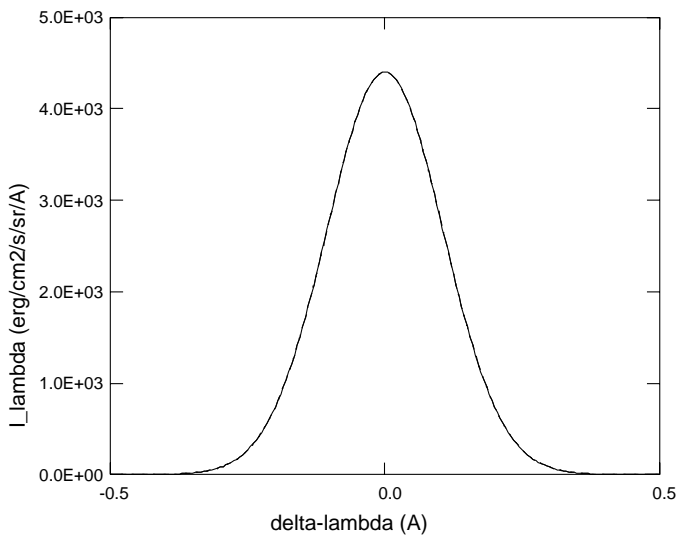
transition 1 (10833 A), E = 6.70E+03 V(km/s) = 0



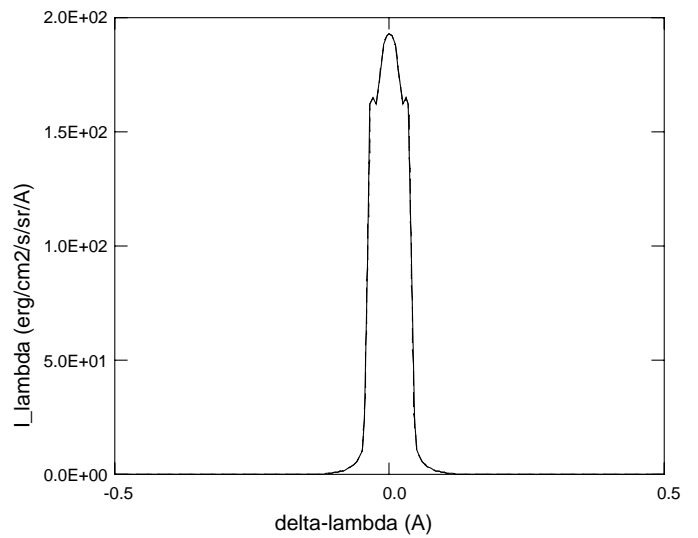
transition 2 (584 A), E = 3.32E+02 V(km/s) = 0



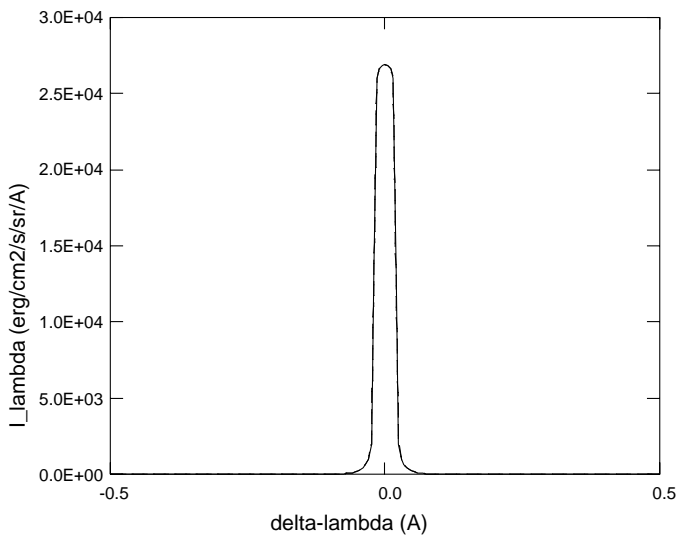
transition 8 (5877 A), E = 1.17E+03 V(km/s) = 0



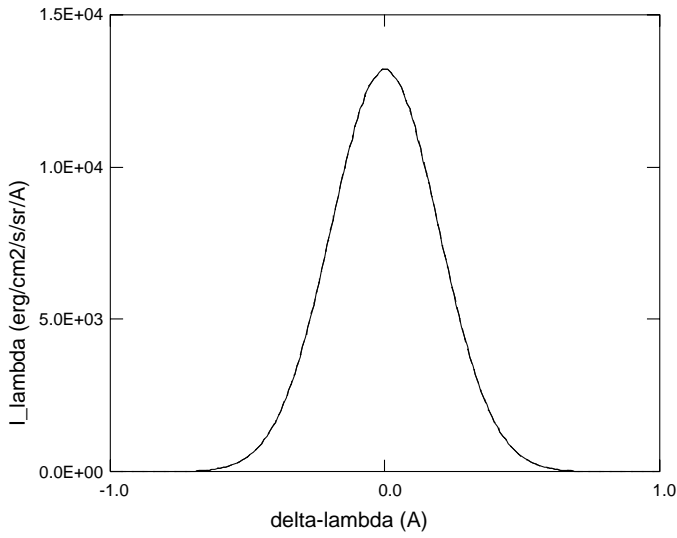
transition 11 (537 A), E = 1.48E+01 V(km/s) = 0



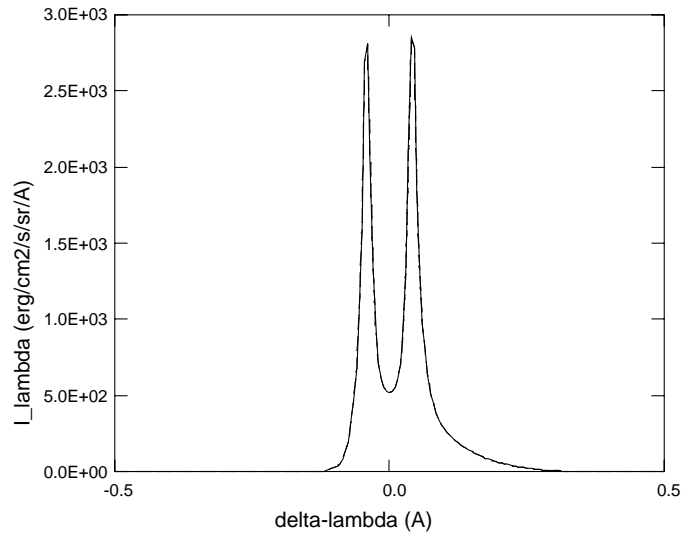
transition 71 (303 A), E = 1.11E+03 V(km/s) = 0



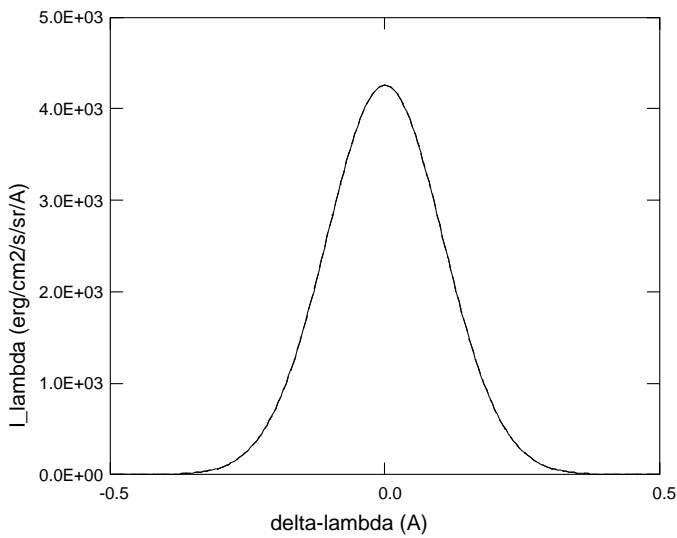
transition 1 (10833 A) , E = 6.48E+03 V(km/s) = 120



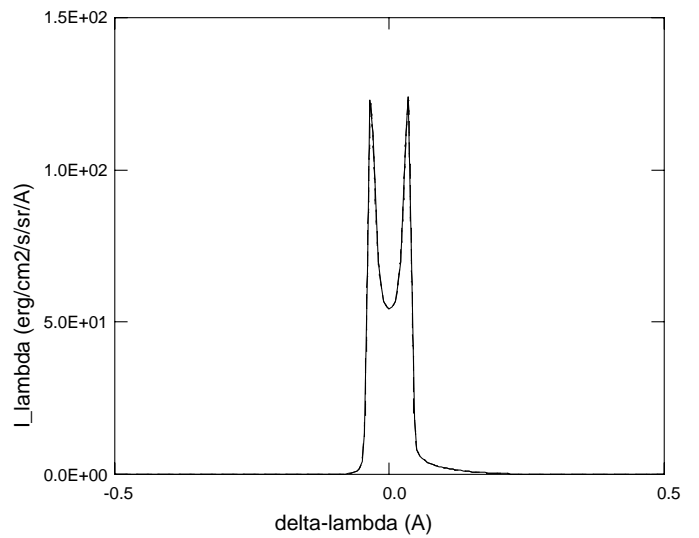
transition 2 (584 A) , E = 2.06E+02 V(km/s) = 120



transition 8 (5877 A) , E = 1.13E+03 V(km/s) = 120



transition 11 (537 A) , E = 7.20E+00 V(km/s) = 120



transition 71 (303 A) , E = 4.09E+02 V(km/s) = 120

