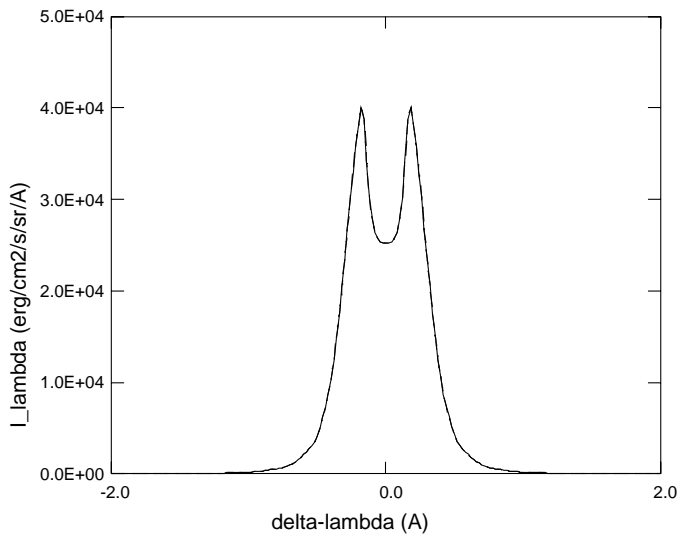
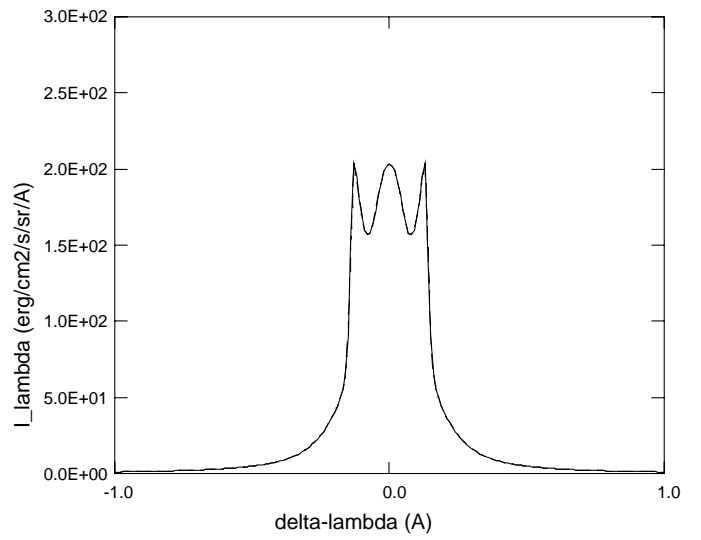


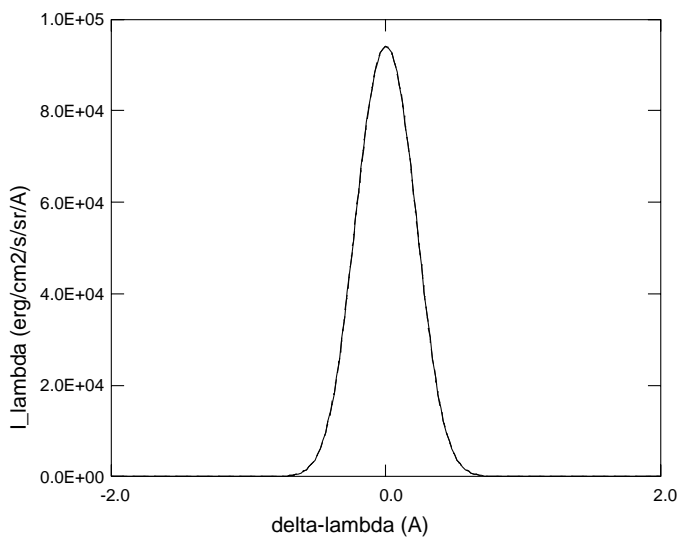
line 1 2 (1215 A), E = 2.44E+04 V(km/s) = 0



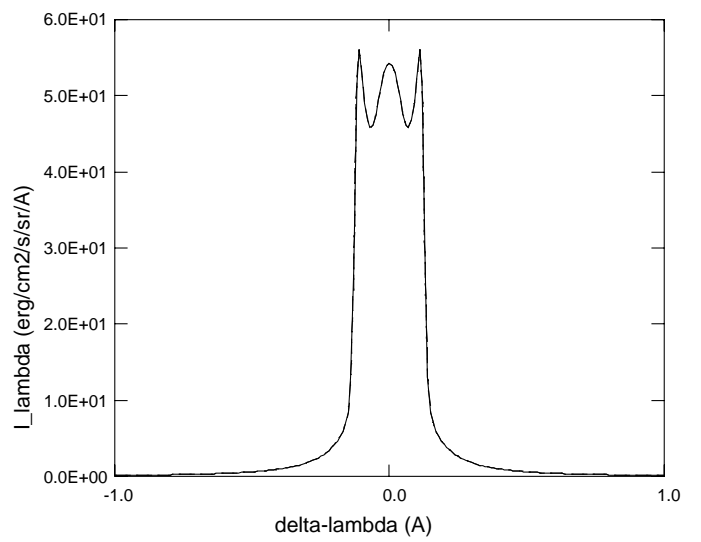
line 1 3 (1025 A), E = 6.96E+01 V(km/s) = 0



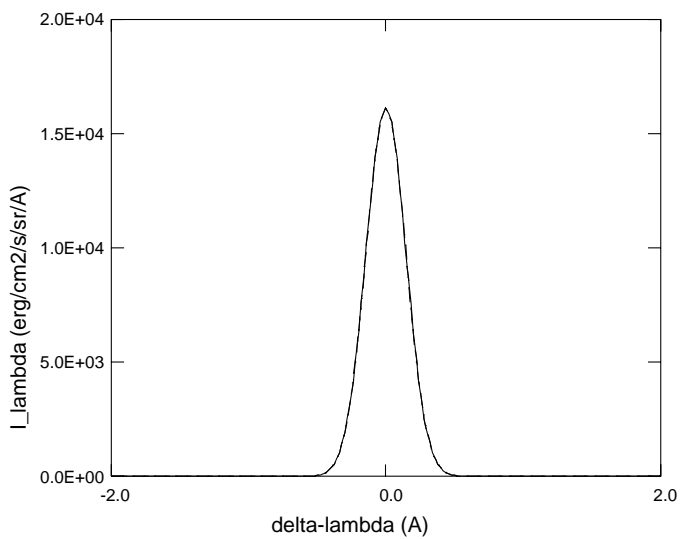
line 2 3 (6564 A), E = 5.02E+04 V(km/s) = 0



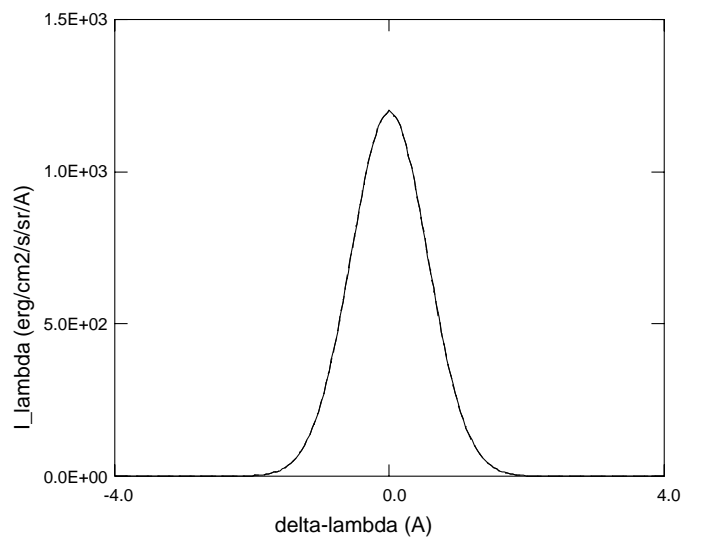
line 1 4 (972 A), E = 1.54E+01 V(km/s) = 0



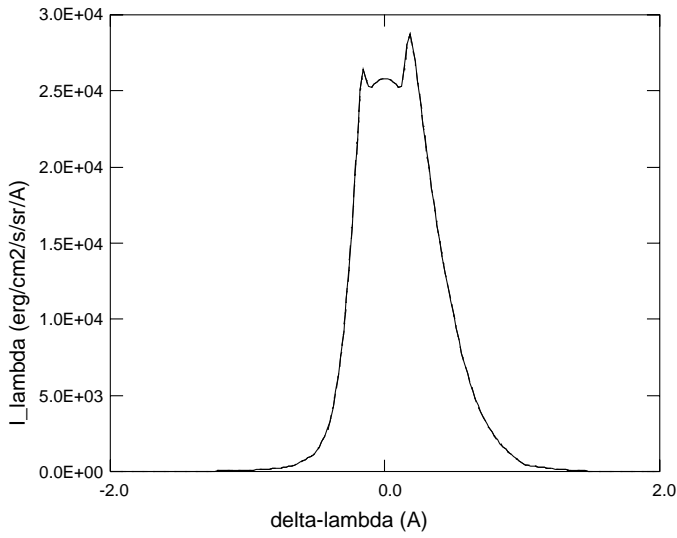
line 2 4 (4862 A), E = 5.90E+03 V(km/s) = 0



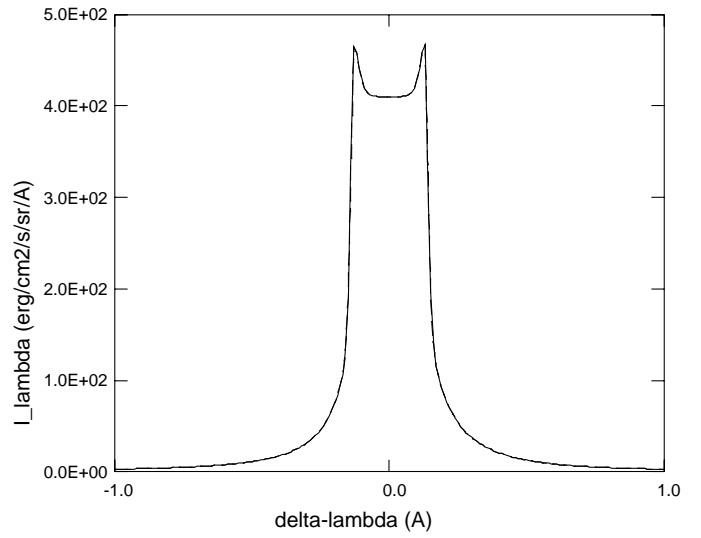
line 3 4 (18756 A), E = 1.67E+03 V(km/s) = 0



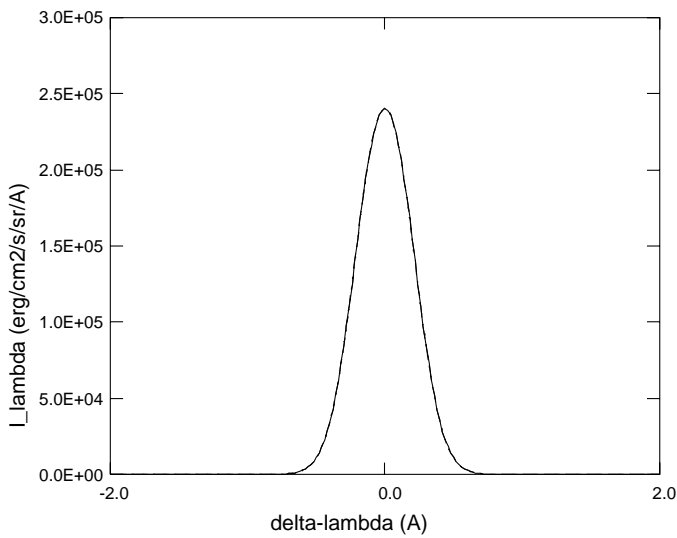
line 1 2 (1215 A) , E = 2.05E+04 V(km/s) = 120



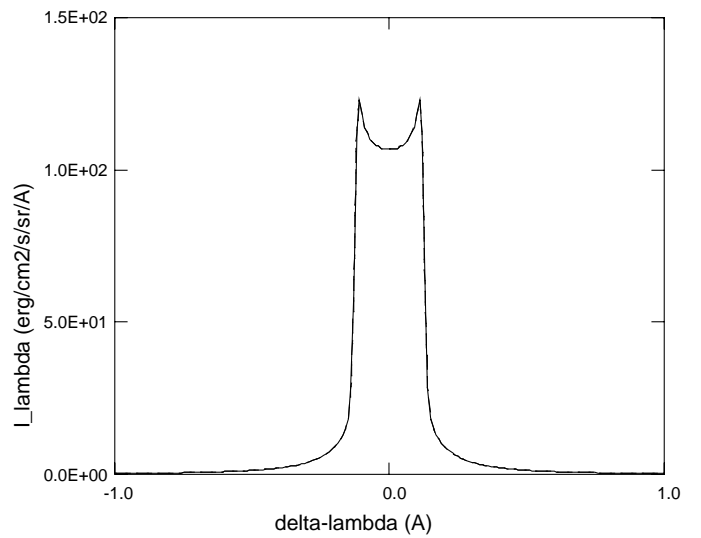
line 1 3 (1025 A) , E = 1.59E+02 V(km/s) = 120



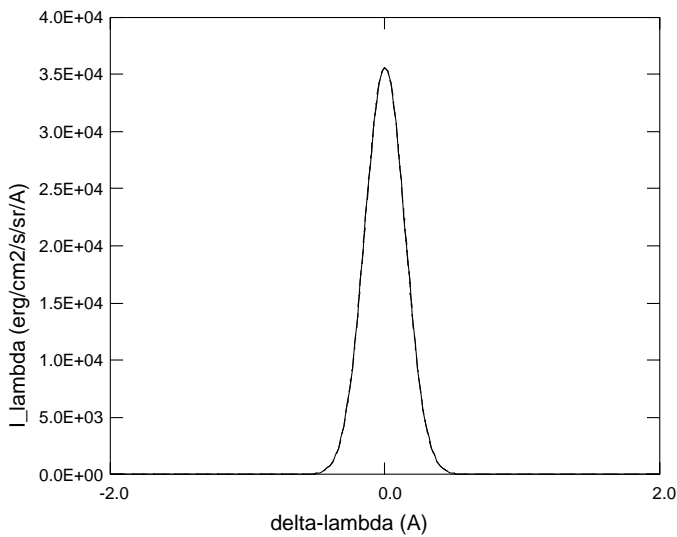
line 2 3 (6564 A) , E = 1.25E+05 V(km/s) = 120



line 1 4 (972 A) , E = 3.39E+01 V(km/s) = 120



line 2 4 (4862 A) , E = 1.30E+04 V(km/s) = 120



line 3 4 (18756 A) , E = 3.65E+03 V(km/s) = 120

