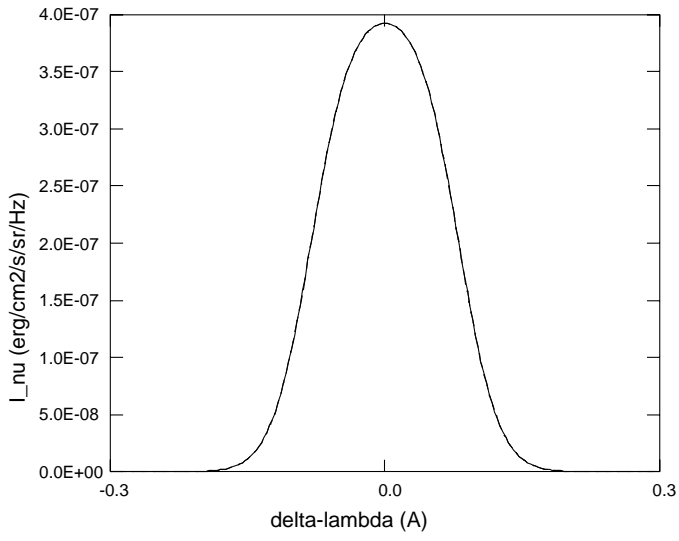
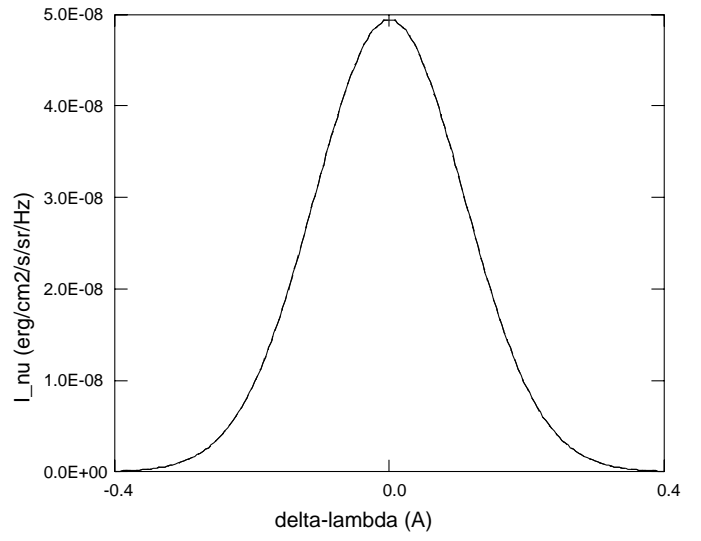


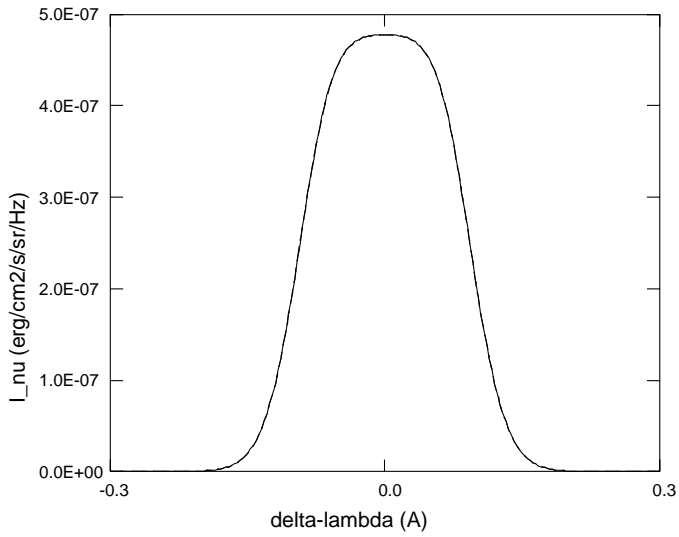
line 2 5 (3969 Å), E = 1.24E+04 V(km/s) = 0



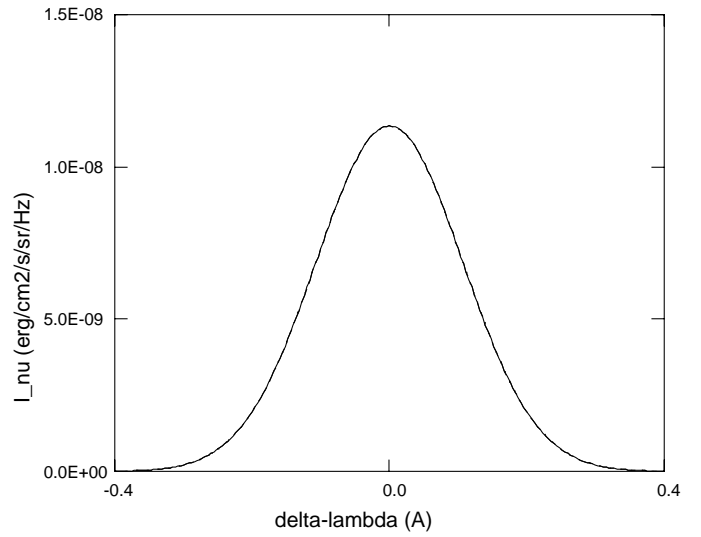
line 3 5 (8664 Å), E = 5.41E+02 V(km/s) = 0



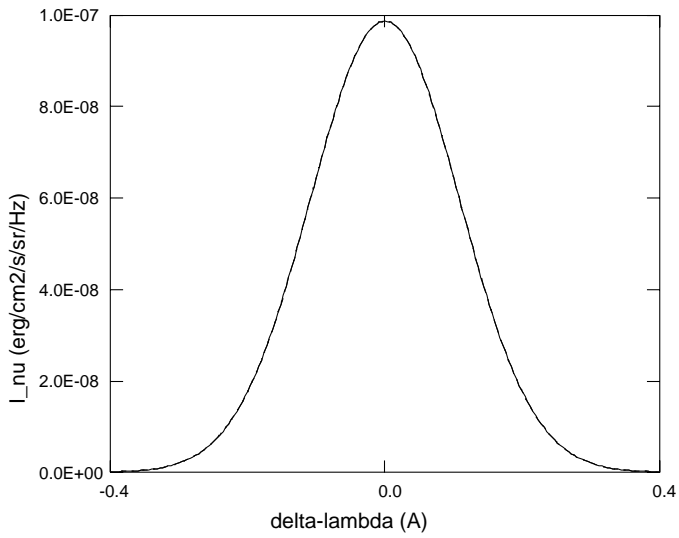
line 2 6 (3934 Å), E = 1.77E+04 V(km/s) = 0



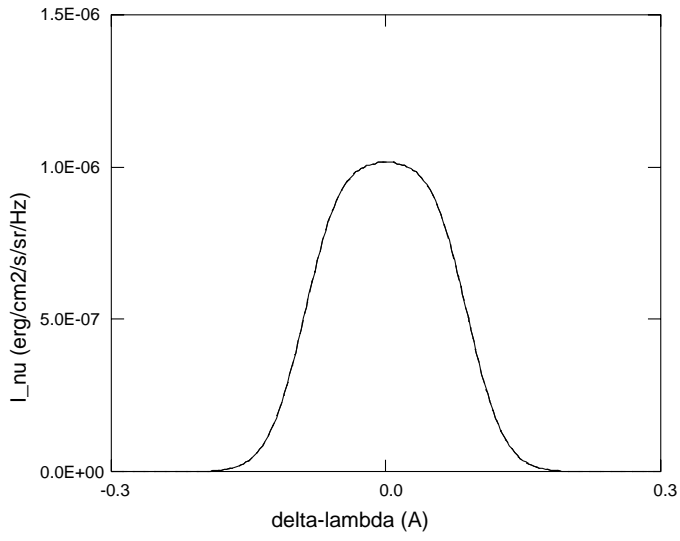
line 3 6 (8500 Å), E = 1.26E+02 V(km/s) = 0



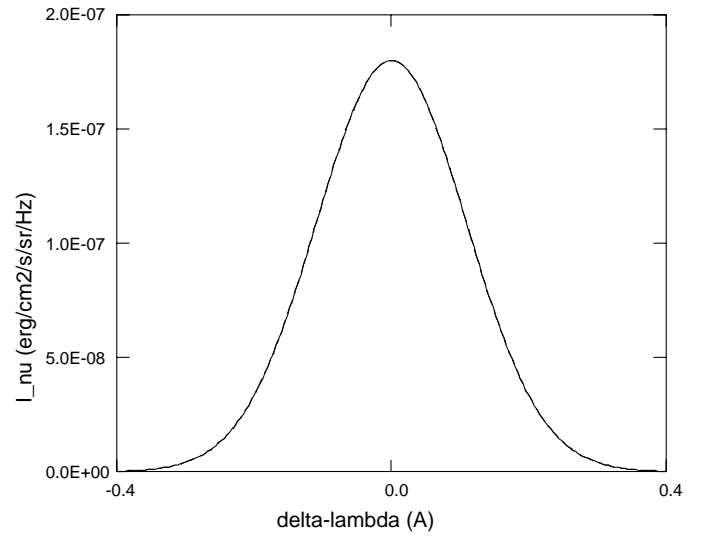
line 4 6 (8544 Å), E = 1.10E+03 V(km/s) = 0



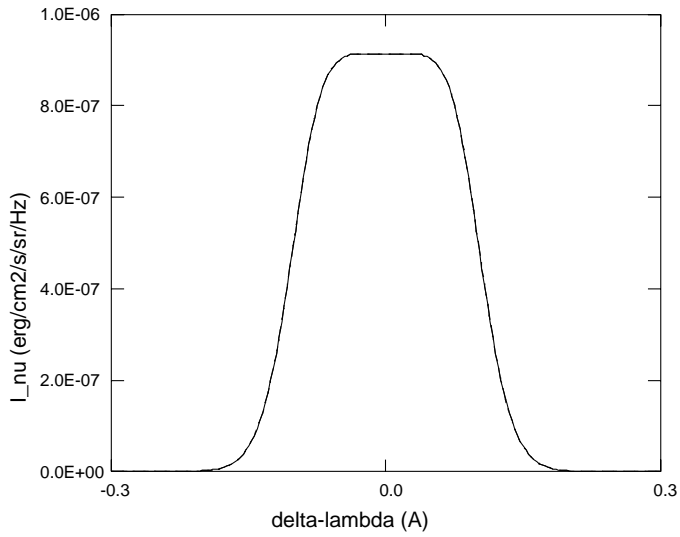
line 2 5 (3969 Å), E = 3.50E+04 V(km/s) = 120



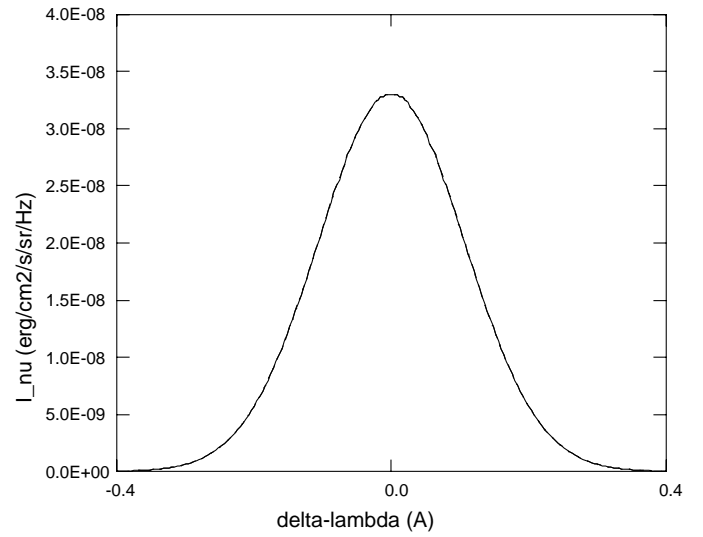
line 3 5 (8664 Å), E = 1.97E+03 V(km/s) = 120



line 2 6 (3934 Å), E = 3.74E+04 V(km/s) = 120



line 3 6 (8500 Å), E = 3.67E+02 V(km/s) = 120



line 4 6 (8544 Å), E = 3.21E+03 V(km/s) = 120

