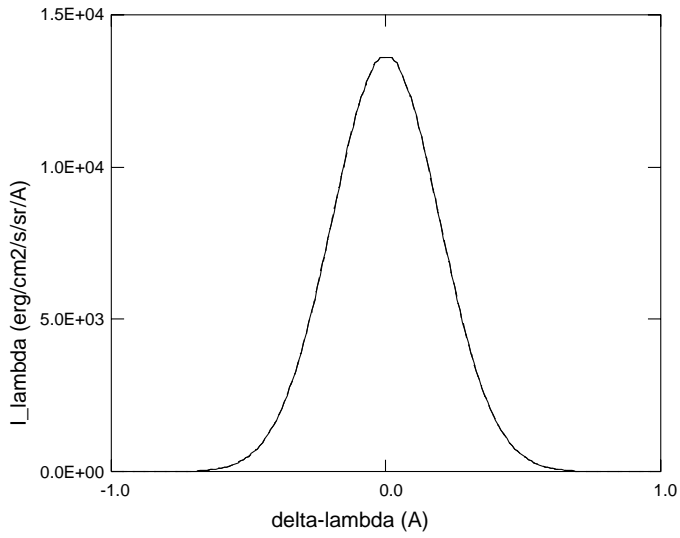
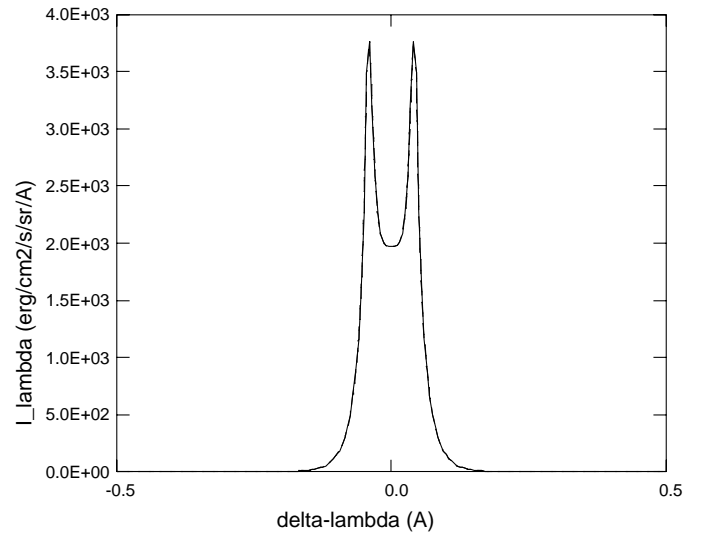


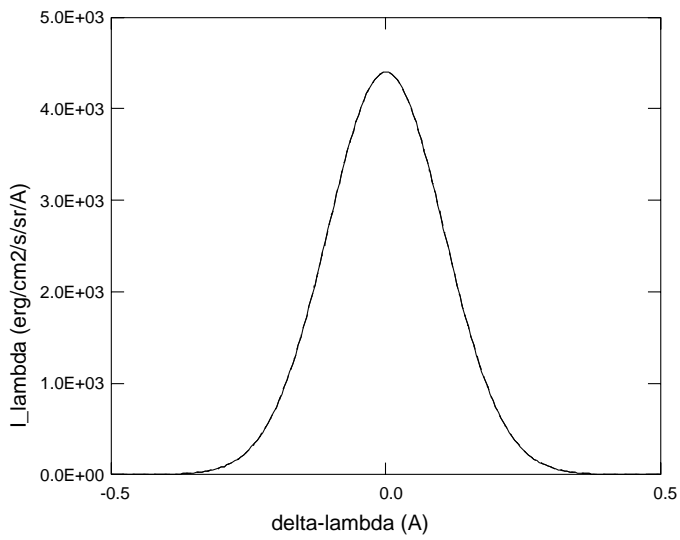
transition 1 (10833 Å), $E = 6.70\text{E}+03$ $V(\text{km/s}) = 0$



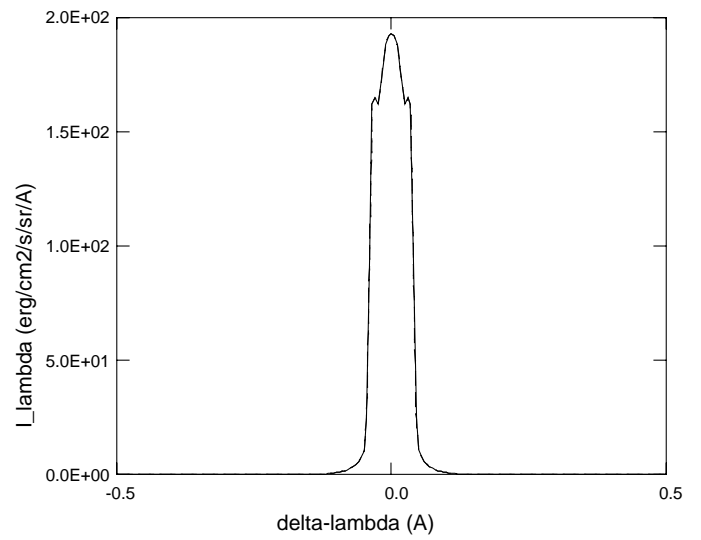
transition 2 (584 Å), $E = 3.32\text{E}+02$ $V(\text{km/s}) = 0$



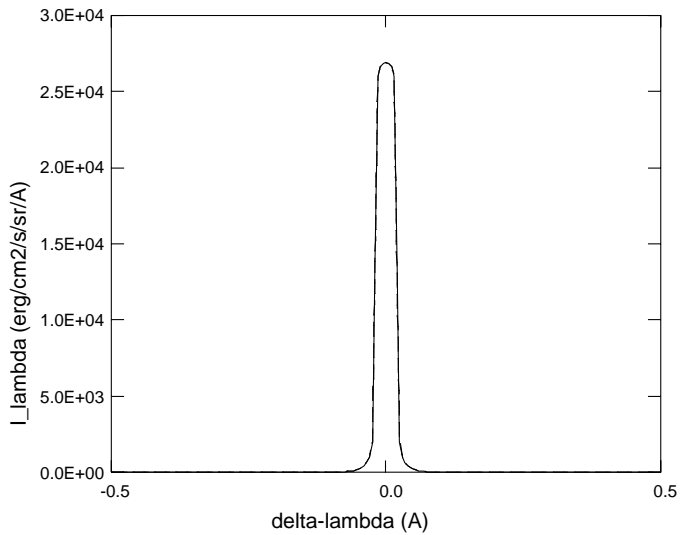
transition 8 (5877 Å), $E = 1.17\text{E}+03$ $V(\text{km/s}) = 0$



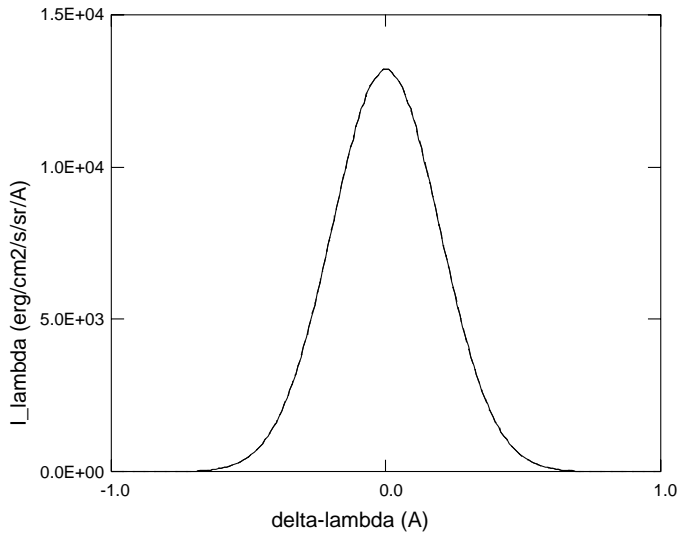
transition 11 (537 Å), $E = 1.48\text{E}+01$ $V(\text{km/s}) = 0$



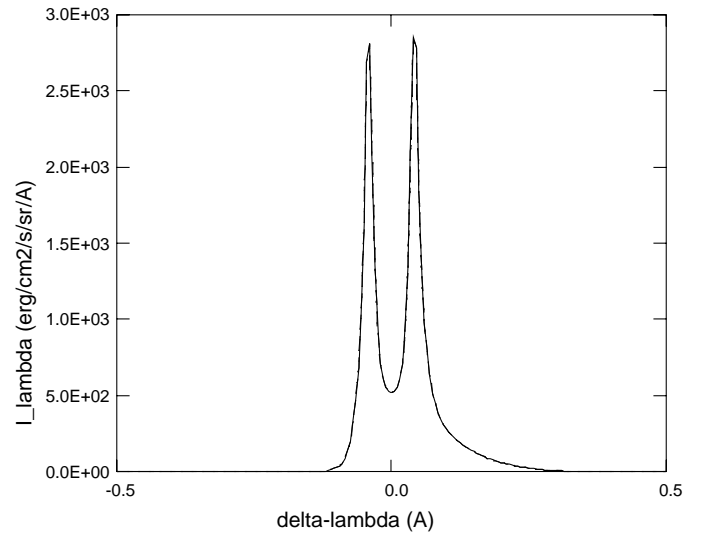
transition 71 (303 Å), $E = 1.11\text{E}+03$ $V(\text{km/s}) = 0$



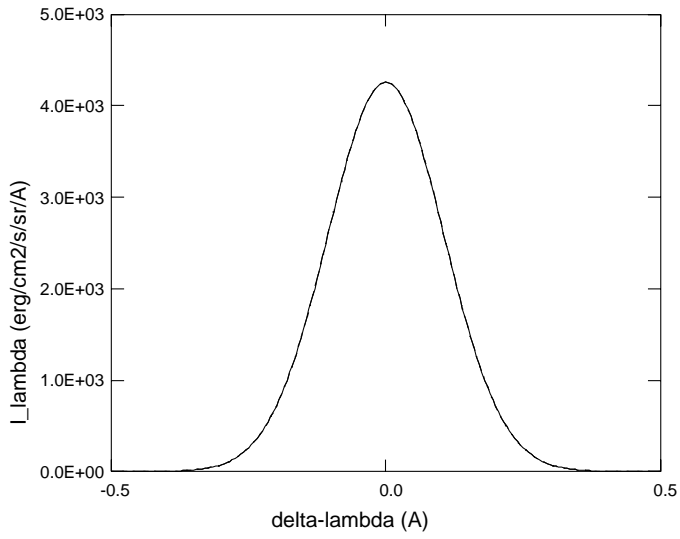
transition 1 (10833 Å), $E = 6.48\text{E}+03$ $V(\text{km/s}) = 120$



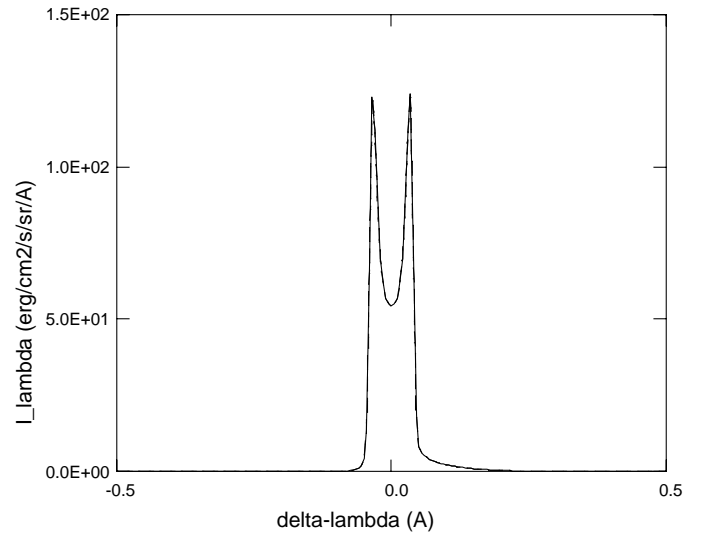
transition 2 (584 Å), $E = 2.06\text{E}+02$ $V(\text{km/s}) = 120$



transition 8 (5877 Å), $E = 1.13\text{E}+03$ $V(\text{km/s}) = 120$



transition 11 (537 Å), $E = 7.20\text{E}+00$ $V(\text{km/s}) = 120$



transition 71 (303 Å), $E = 4.09\text{E}+02$ $V(\text{km/s}) = 120$

