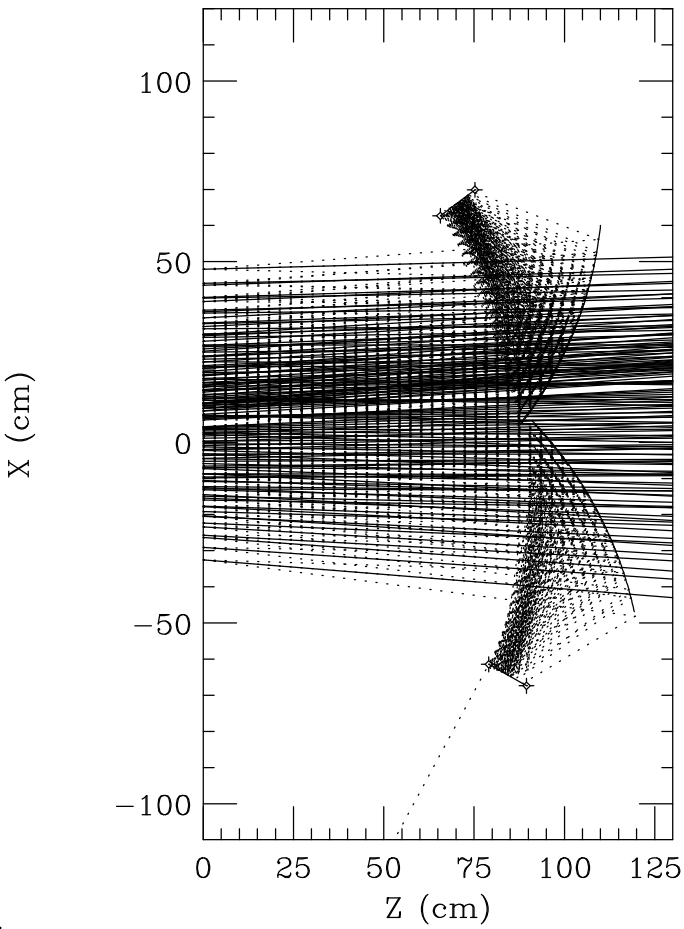


Mirror One:
1st corner: 110, 60; 2nd corner: 88, 5; radius: 110; focal point: 70.4, 66.3; phi: 233
Mirror Two:
1st corner: 120, −50; 2nd corner: 91, 6; radius: 110; focal point: 84.3,−64.4; phi: 300
Dispersive: $\Delta\theta$: 70.0; $\delta$: −10.0 22.0; z=0 is at 18.80 m.
in: 429, caught: 428, eff: 99.77%, spot sizes: 91.77%, 89.73%