

$$v_p = 8v_0, \theta = 85^\circ, \beta = 75^\circ, \cos(\alpha_0) = -0.9$$

— Trajectory : $\phi_0 = 163.3^\circ, \cos(\alpha_1) = -0.9$

— Trajectory : $\phi_0 = 164.4^\circ, \cos(\alpha_1) = -0.8$

— Trajectory : $\phi_0 = 165.6^\circ, \cos(\alpha_1) = 0.3$

— • Field Line

