GivenData: [/Cornu3 -1.0 3.0 1]

 $X_1 = -0.993767, Y_1 = -0.082962$

 $X_2 = 1.79837, Y_2 = 1.55648, c = 1.61893$

 $\tau_1 = 14.3239^{\circ}$

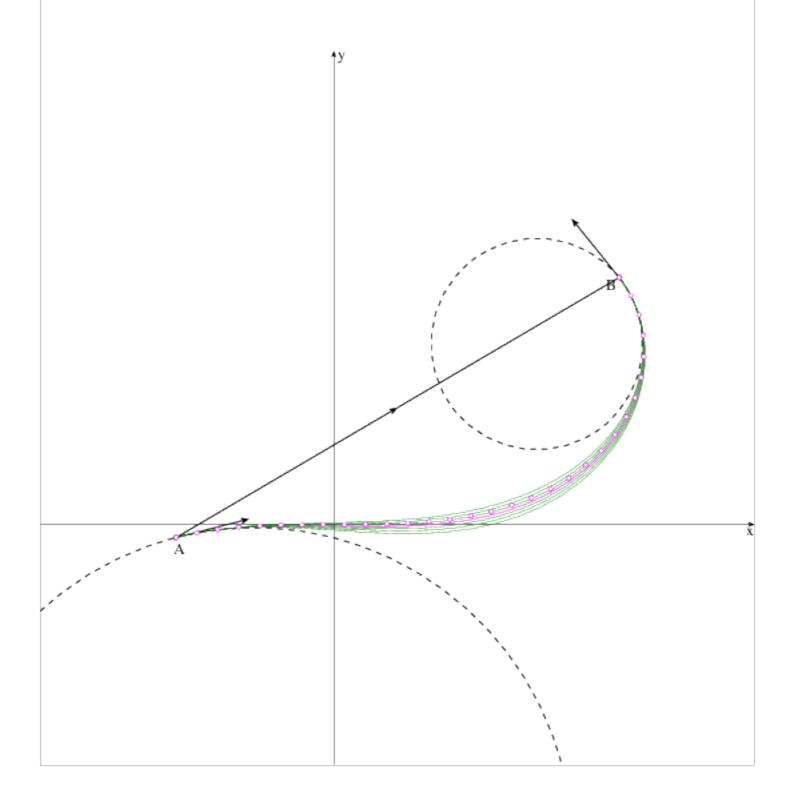
 $\tau_2 = 128.915^{\circ}$

 $k_1 = -0.5$, $g_1 = -1.08671$

 $k_2 = 1.5, g_2 = 1.43937$

Q = -1.13031, $\,\sigma$ = 82.3997°; $\,$ 7 solutions found for 13 values of parameter.

 $\Phi = 90^{\circ}$



Normalized data: Page 2 / 10

 $\alpha = -16.0959^{\circ}$

 $a = -0.809467, g_1 = -1.08671$

Q = -1.13031, $\sigma = 82.3997^{\circ}$; 7 solutions.

 $\beta=98.4956^{\circ}$

 $b = 2.4284, g_2 = -1.08671$

