C, $+7(x_1, y_1)$ $C_2(x_2, y_2)$ $C_3(x_2, y_3)$ $C_4(x_4, y_4)$ Grane convers we place of least continter $\theta_1, \theta_2, \theta_3, \theta_4$ $9-9_1 = +on(\theta_1)(x-x_1) - p_2 y_2 - y_3 = +on(\theta_1)(x-x_2)$

9-7;=ton (0;) (x-x,) -1> 9-7;=ton (0;) (x-x,) 9-72=ton (0,2) (x-x,2)

9,++m(0,)(x-x,)=72++n(02)(x-x2)

4, + tan (0,2x-x2) = 1/2 ++ on (02)(x-x2)

4 + to (b,) (x-x, to (0,2) = 92+ to (62)x-x2686)

X(tm(b,) - tm(bz7)=42-4, +x, tn(0,)-x2 tm(62)

 $X = \frac{4z - 4i + xitan(6i) - x_2 + an(6z)}{tan(6i) - tan(6z)}$

4=4,+ tan(0,)(x-x,)



Localization