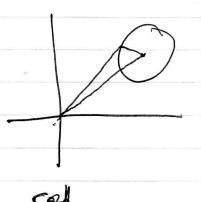
fsck_fifs Jungle dek

Sun repository

L C++

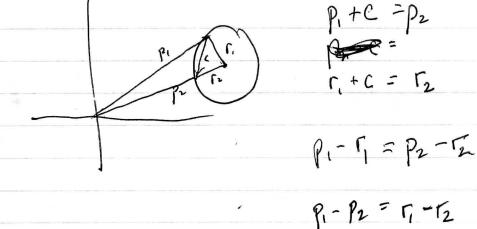
L fortran

- perpers

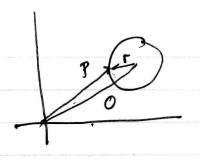


28,24

100 J



Inpt: Pi, Pi atput: 0, 1101



$$p_1 = 0 + r_1$$
 $p_2 = 0 + r_2$
 $p_1 = p_2 = r_1 - r_2$

(5)
$$\chi^{2}(0) = \sum_{pairs} (p_{i}-p_{j}) \cdot 0 - h_{i}(p_{i}^{2}-p_{j}^{2}))^{2}$$

$$\rho^{2} = .9^{2} + c^{2}$$
 $\rho^{2} = .9^{2} + c^{2}$

$$p^2 - g^2 = r^2 - s^2$$