

- nefre f(x) which we need to ophrize - this algo. allows we to explore longe orose of search space Copronoles alvers by wegg long og - it evolutes me of their of cook heat, meximization problem stelly proper Ghigher their corresponds to better solution perfect offs used in lush - am is to manage alimited resources Change for Chowluidth) effectively. nemore etability I Innatize the coefficient - Resource Allocation -> Local balancing : 20 Voca proling bonday dh prohim: even during butin son explored reports configuration of solf inter moughfut & h = d * a * rendom () - a Generation 1/3 - Best Filmers = 40647 () 200 =X Output: Creneration 2/3 - Best Finer : 406.17 Generation 3/3 - Best Firem : 462 mobiler tote = 1 opmized local damethon : [559, 30.1 26.04 57 6.4.30] 13 = 2+a+ mondom () - 01 8 15/11 xg cobs (2 moives [i,d] + 83-63) X;[6] = (x,+x2+x3) 3 (1810res the average volues for each ? (end for) (end for) Evaluate the best wolves (alpha, bela, della) for each ilerchon. a= 2(1-(£/T)) (ra) bagi Robyn the alpha wall as the best saluban.