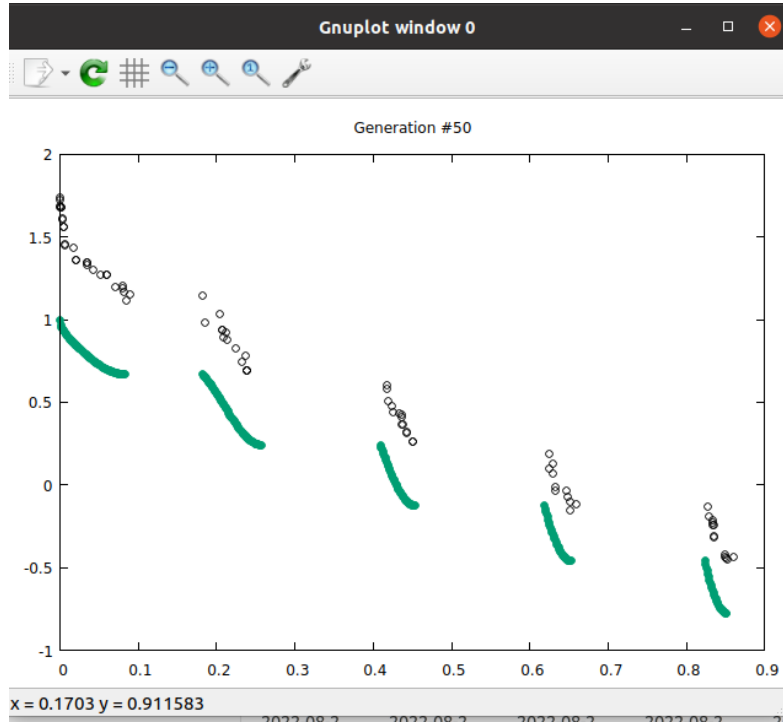


ZDT3

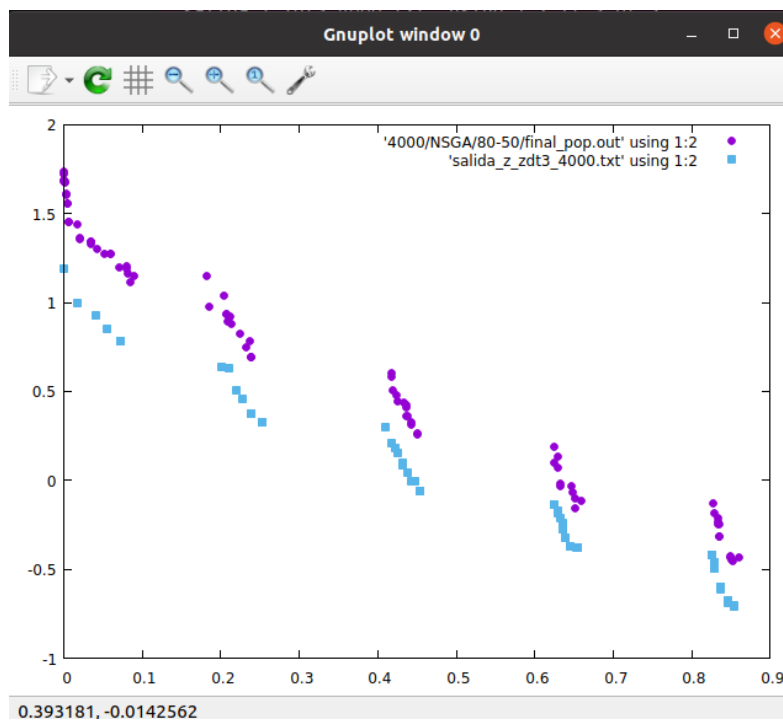
Para 4000 iteraciones: individuos - generaciones

● 1 → 80 - 50

NSGA II VS FRENTE IDEAL

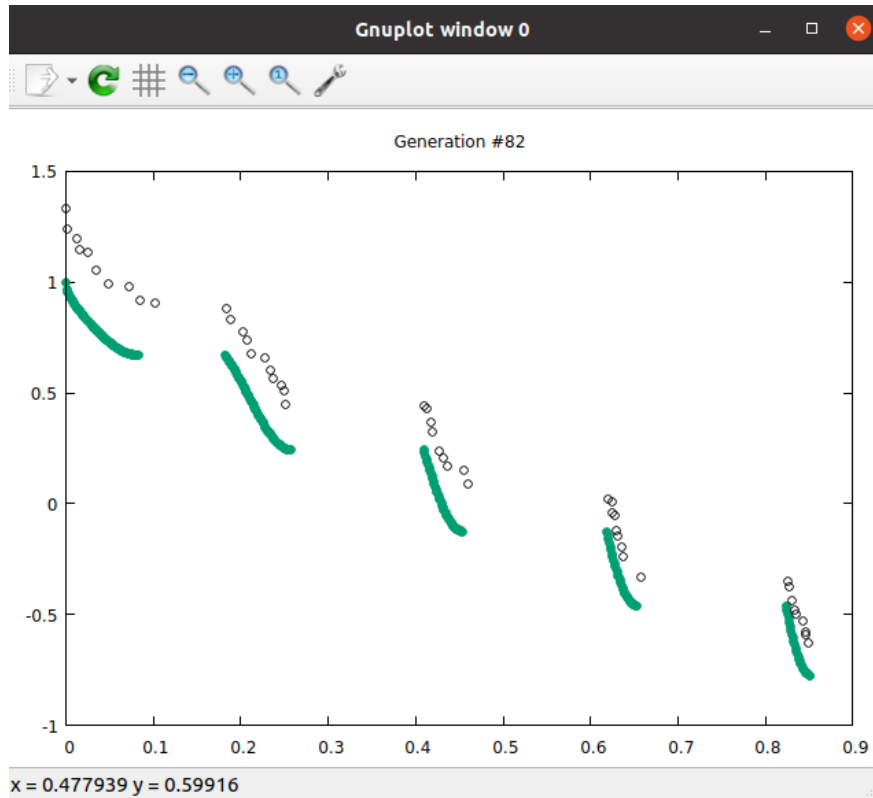


ALGORITMO REALIZADO VS NSGA II

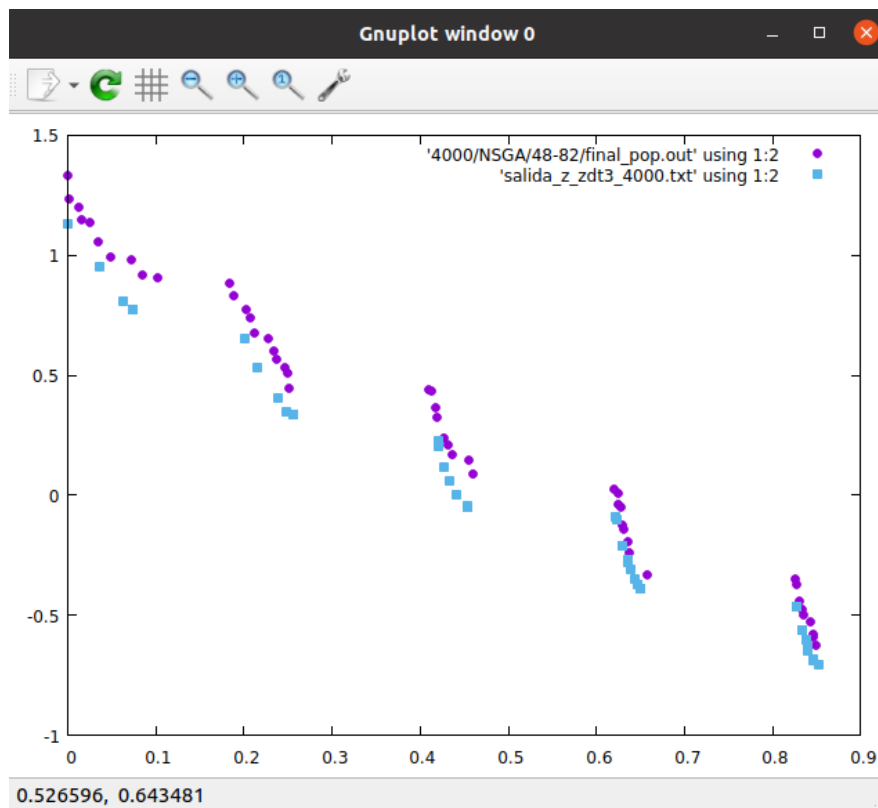


● 2 → 48 - 82

NSGA II VS FRENTE IDEAL

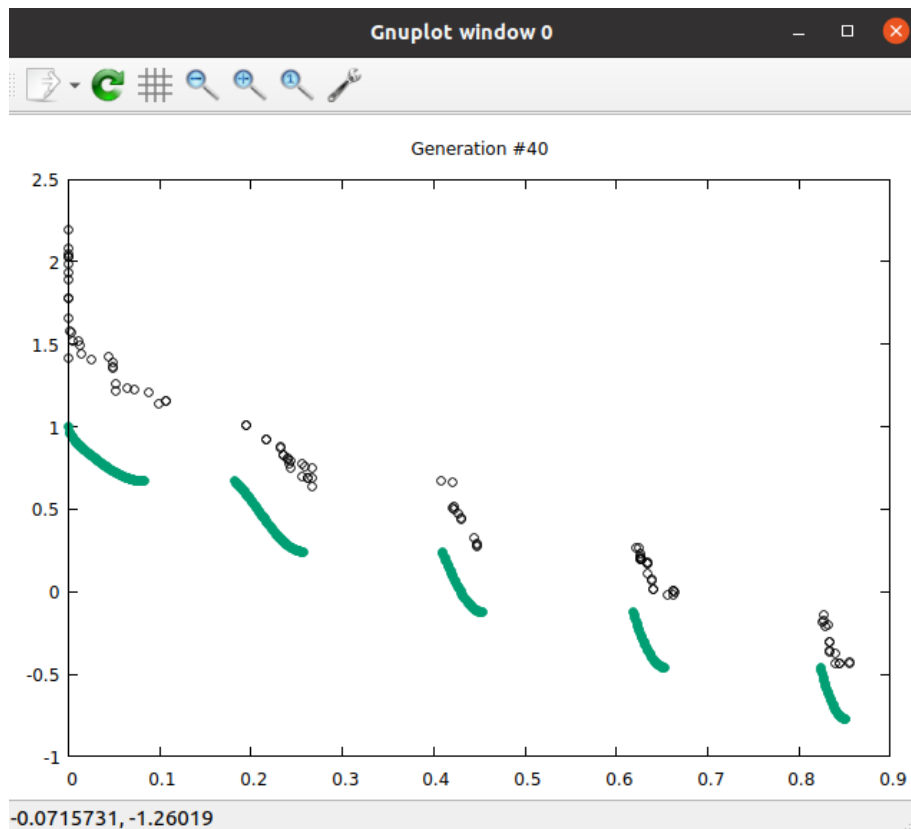


ALGORITMO REALIZADO VS NSGA II

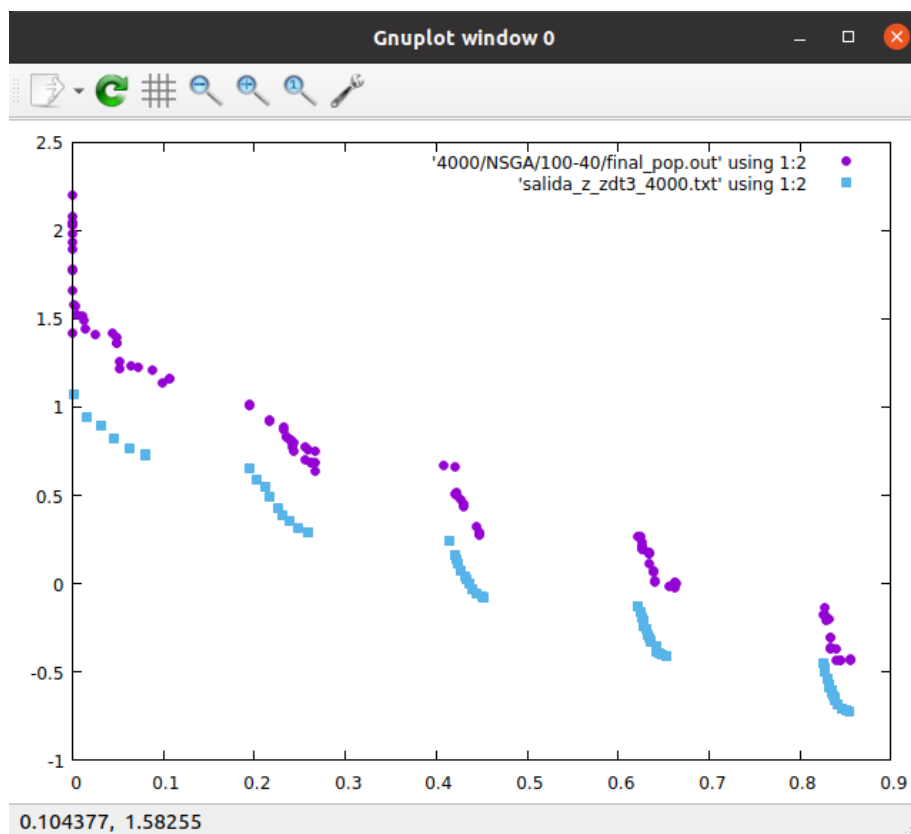


● 3 → 100 - 40

NSGA II VS FRENTE IDEAL

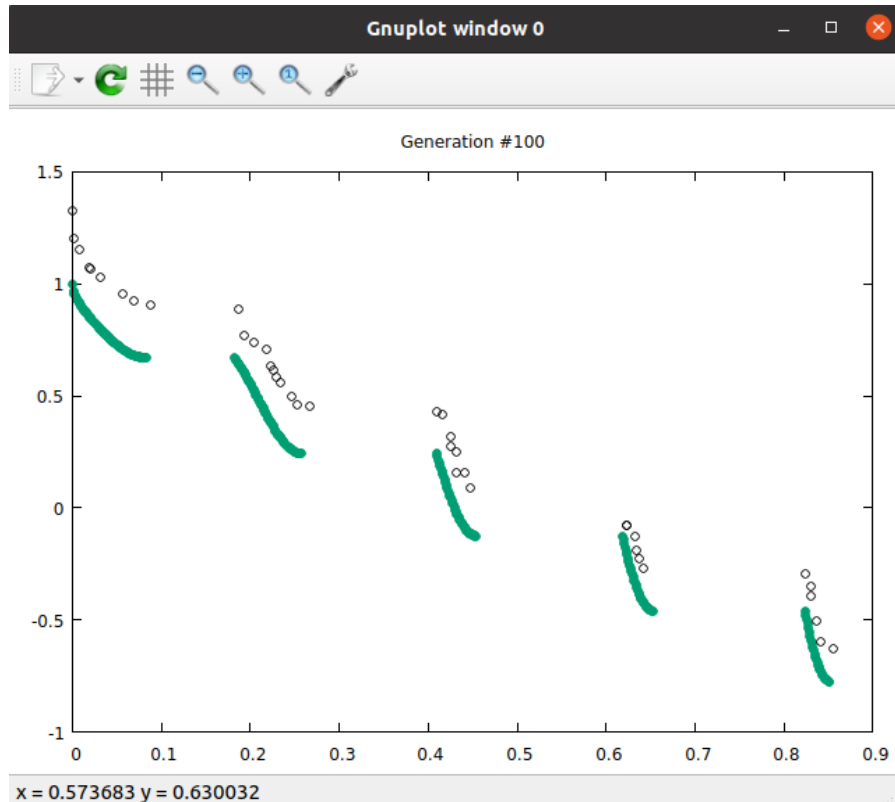


ALGORITMO REALIZADO VS NSGA II

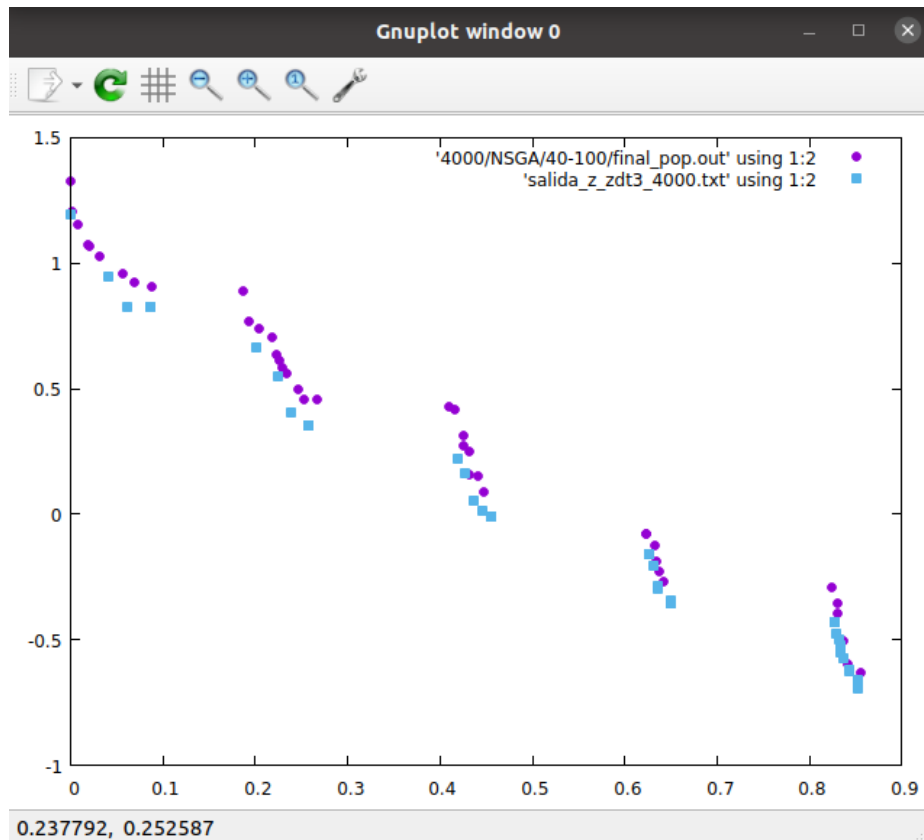


● 4 → 40 - 100

NSGA II VS FRENTE IDEAL

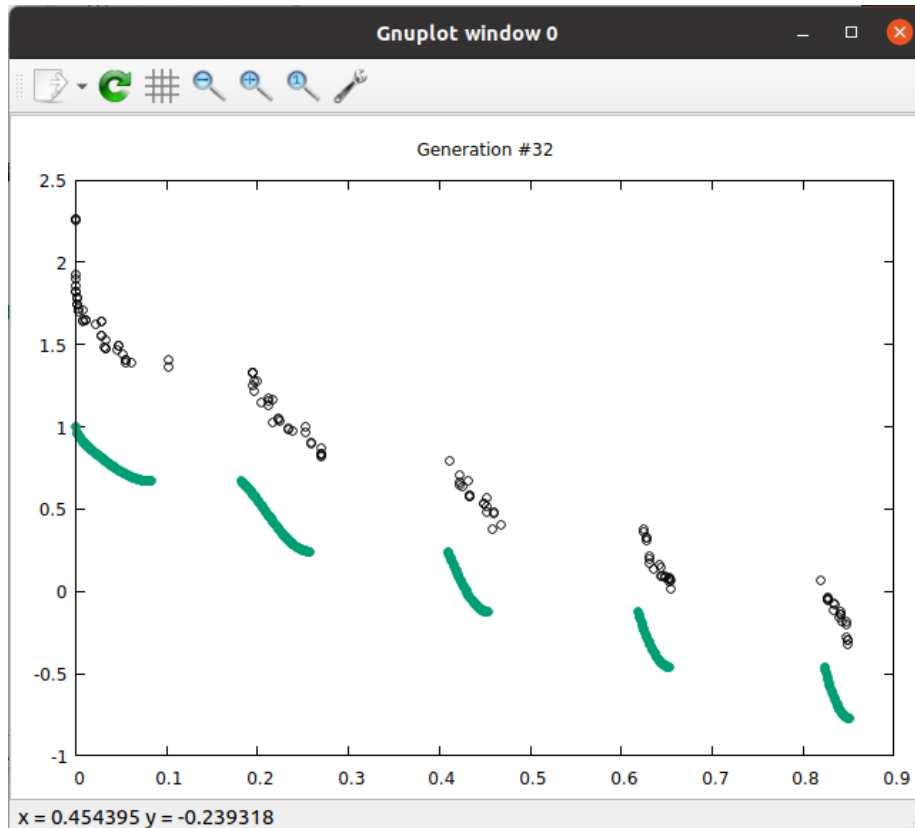


ALGORITMO REALIZADO VS NSGA II

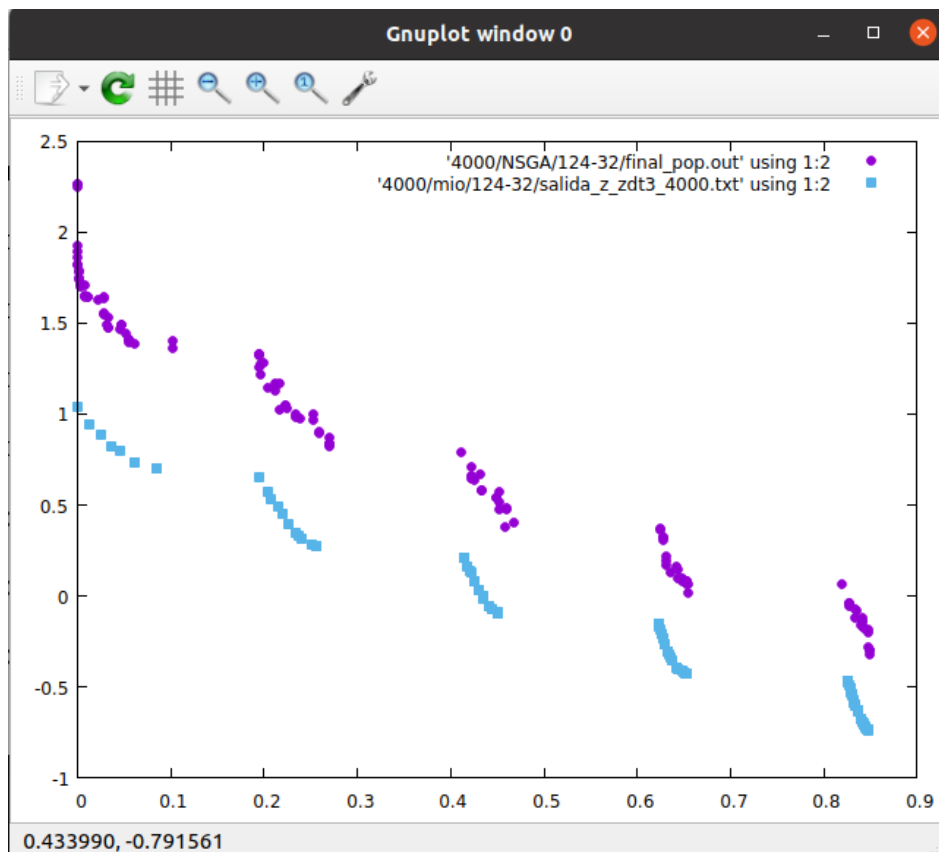


● 5 → 124 - 32

NSGA II VS FRENTE IDEAL

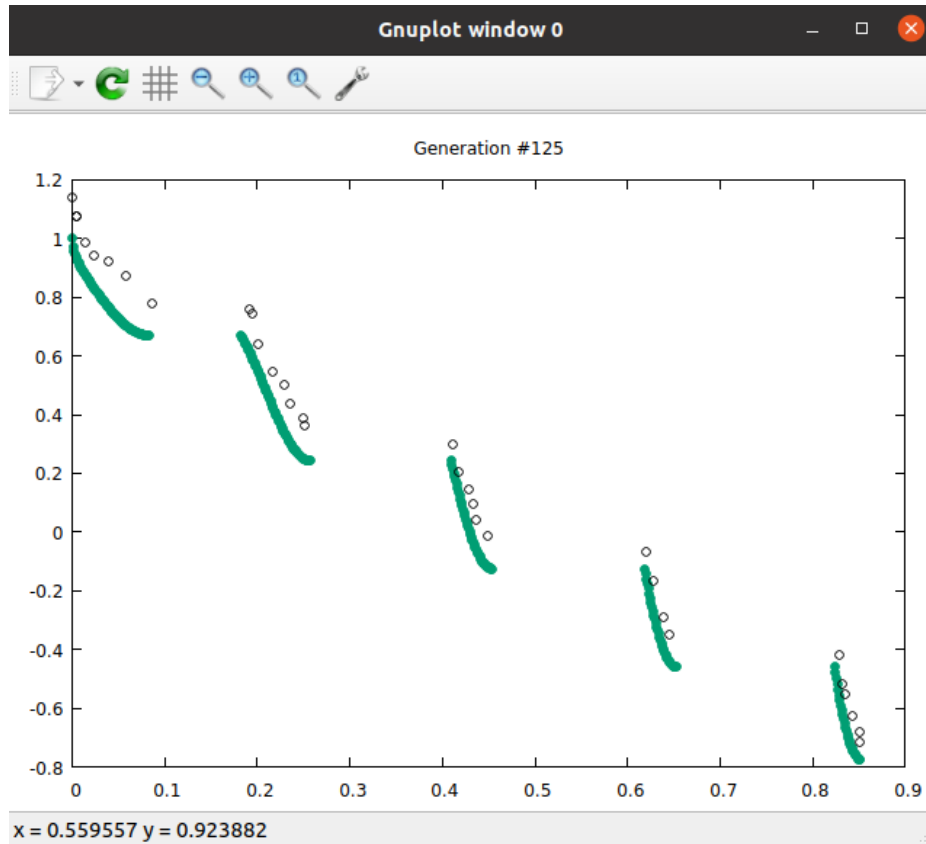


ALGORITMO REALIZADO VS NSGA II

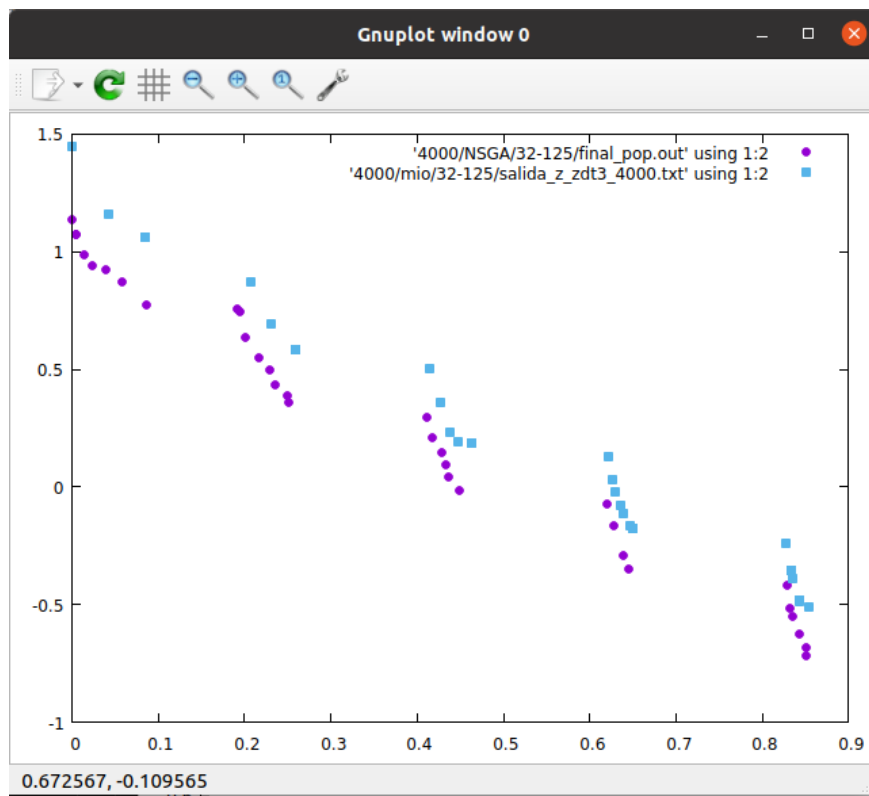


● 6 → 32 - 125

NSGA II VS FRENTE IDEAL

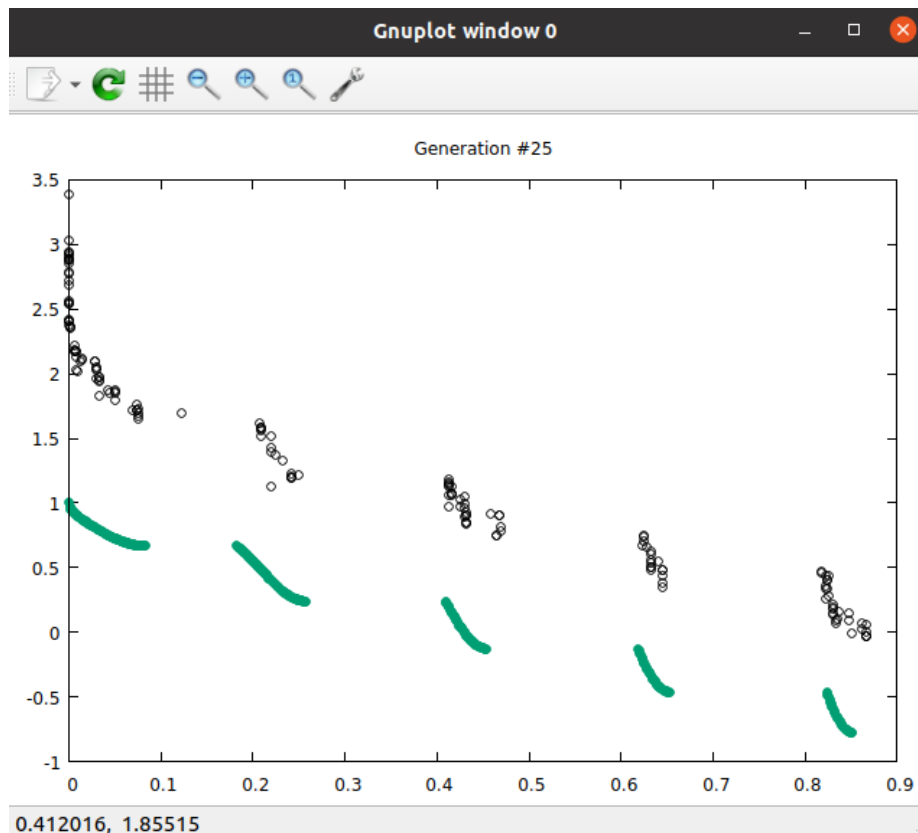


ALGORITMO REALIZADO VS NSGA II

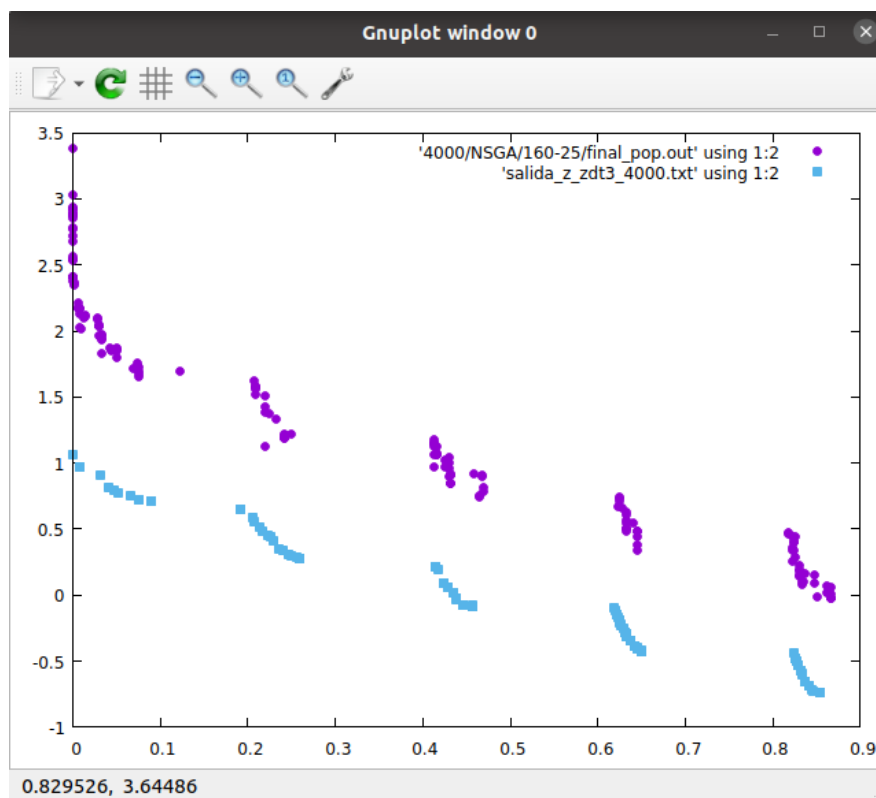


● 7 → 160 - 25

NSGA II VS FRENTE IDEAL

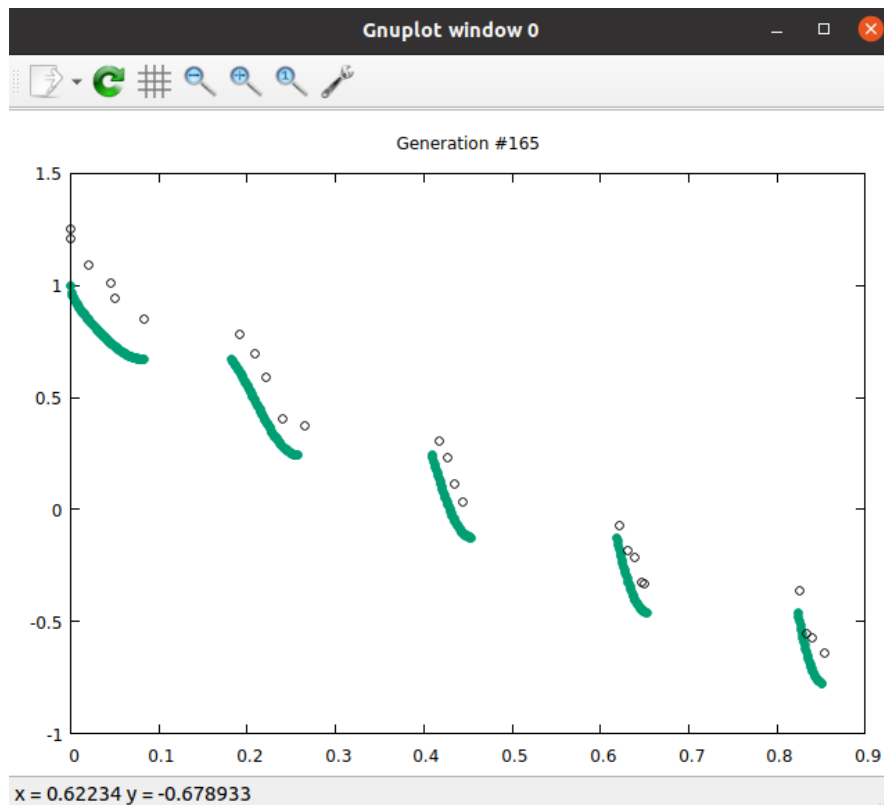


ALGORITMO REALIZADO VS NSGA II

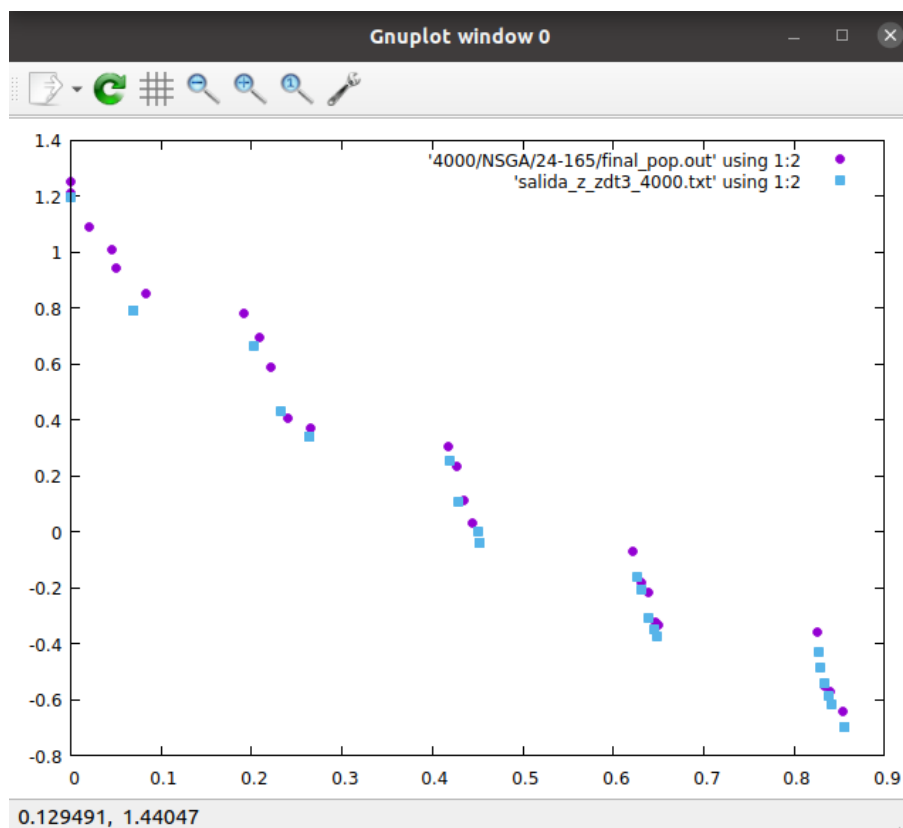


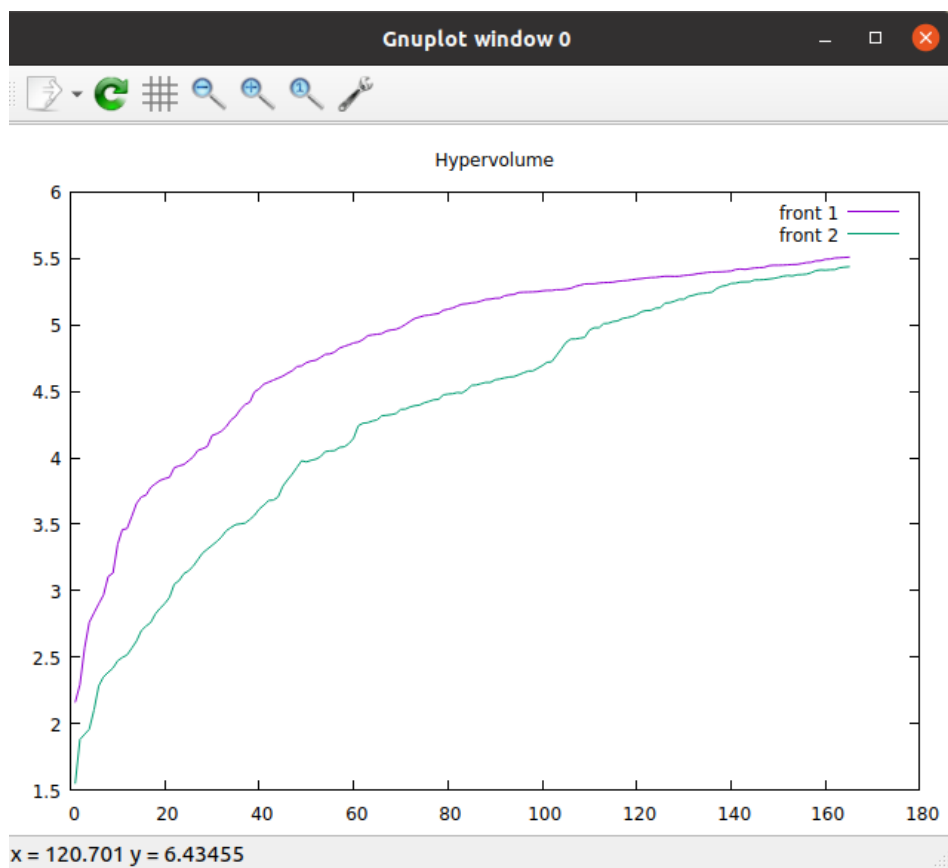
● 8 → 24 - 165

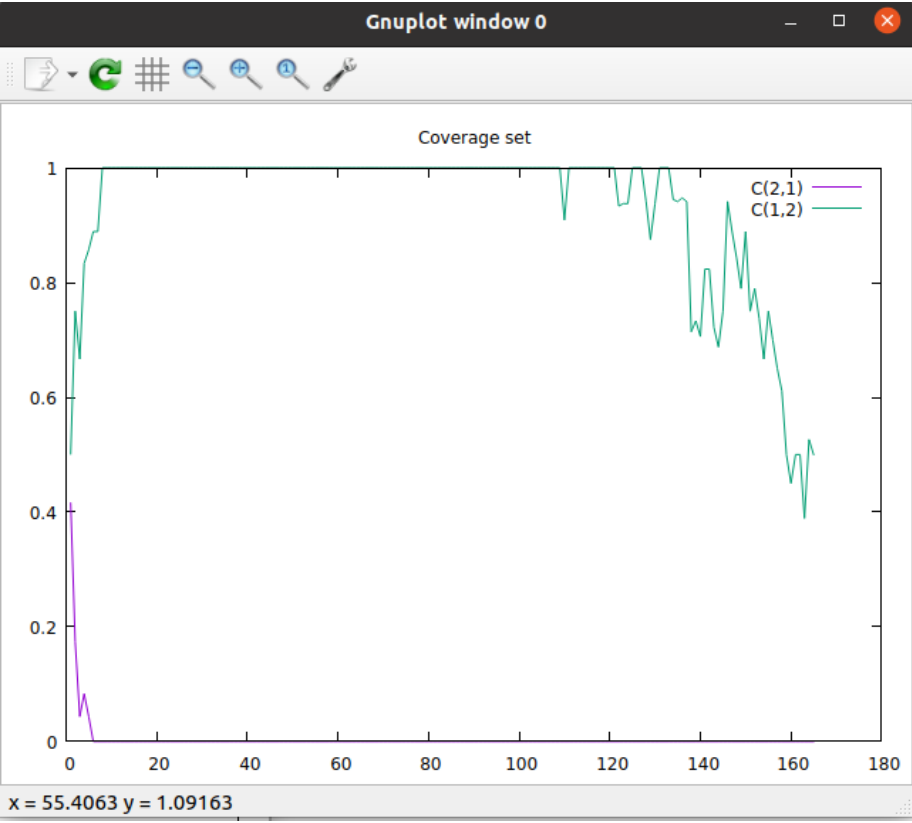
NSGA II VS FRENTE IDEAL



ALGORITMO REALIZADO VS NSGA II

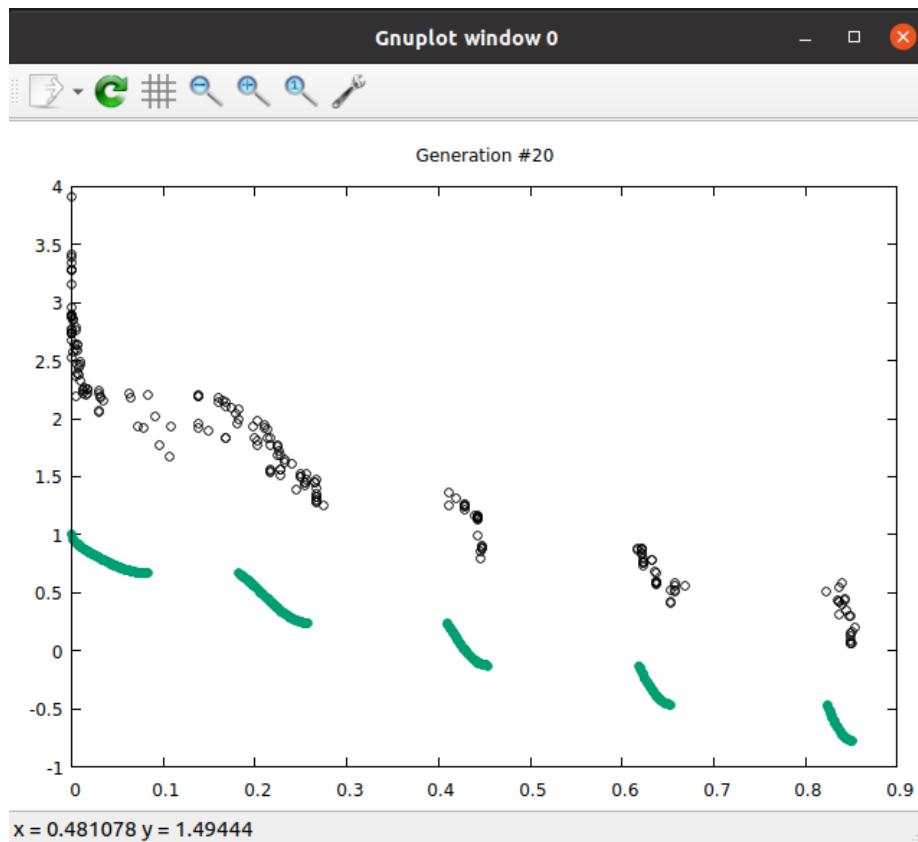




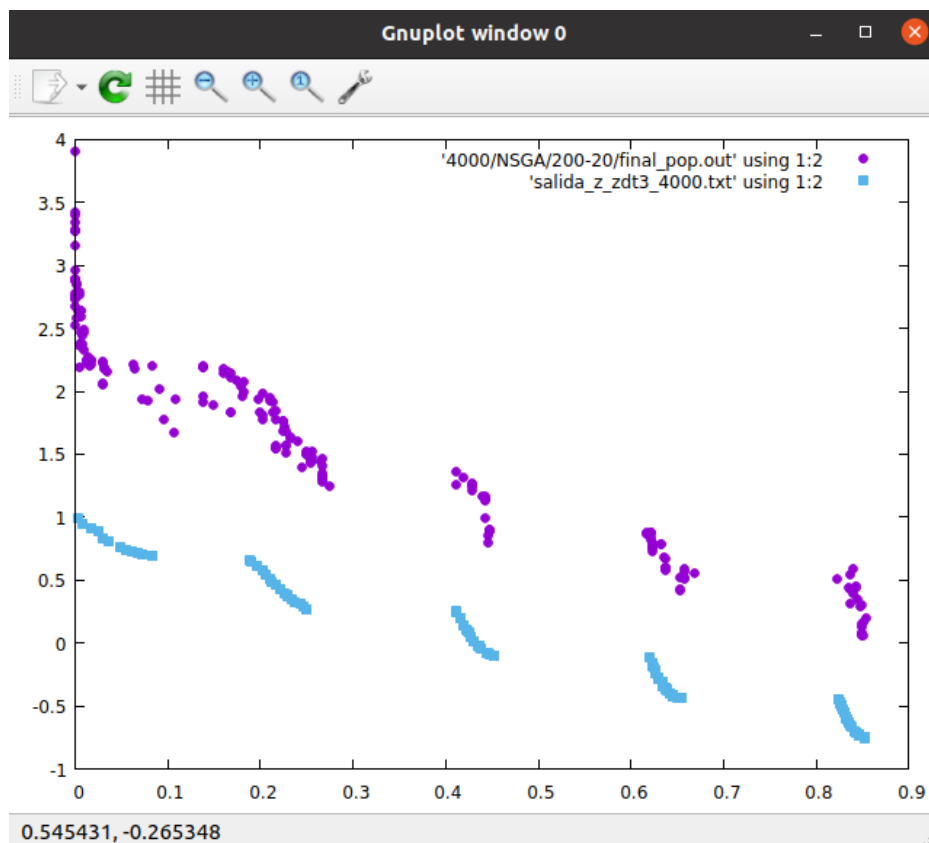


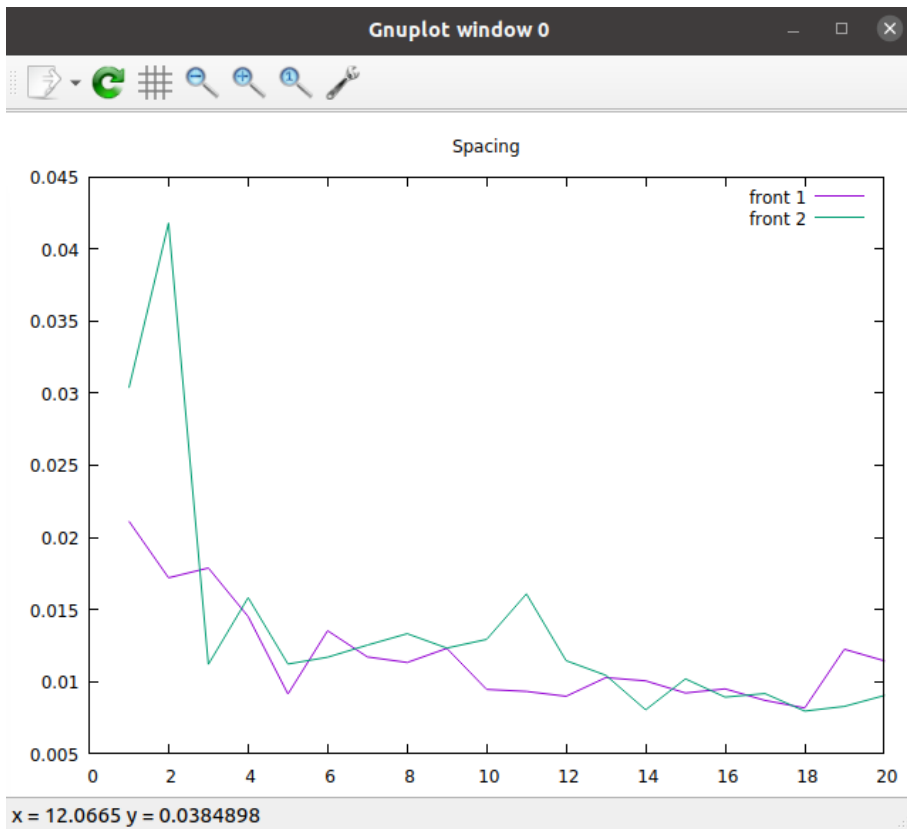
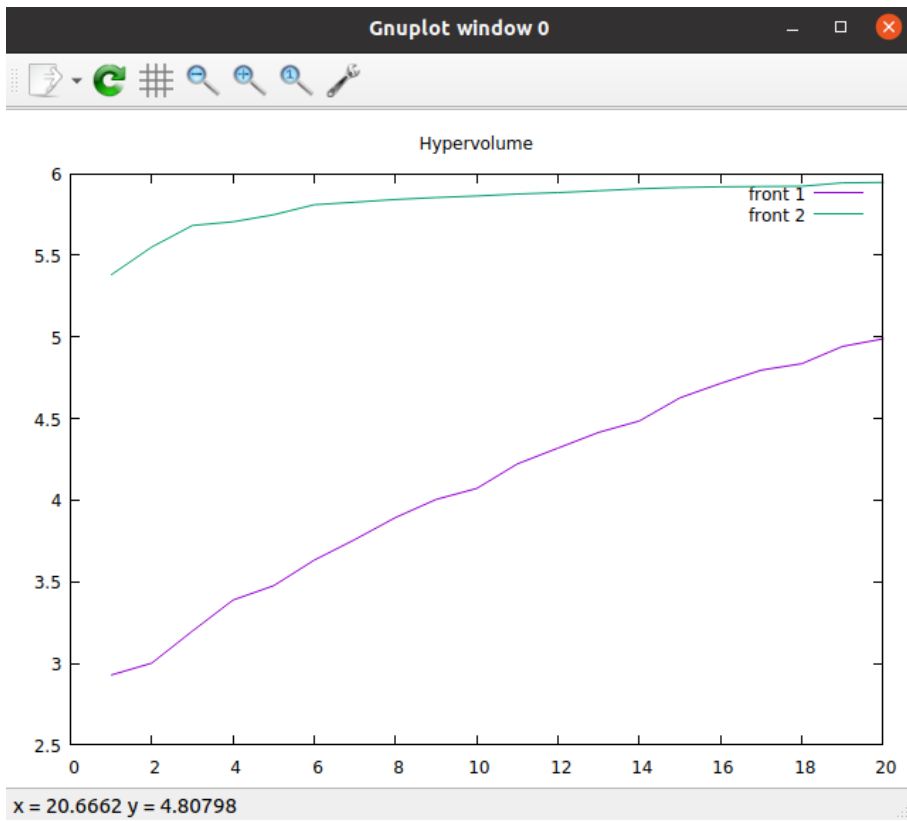
● 9 → 200 - 20

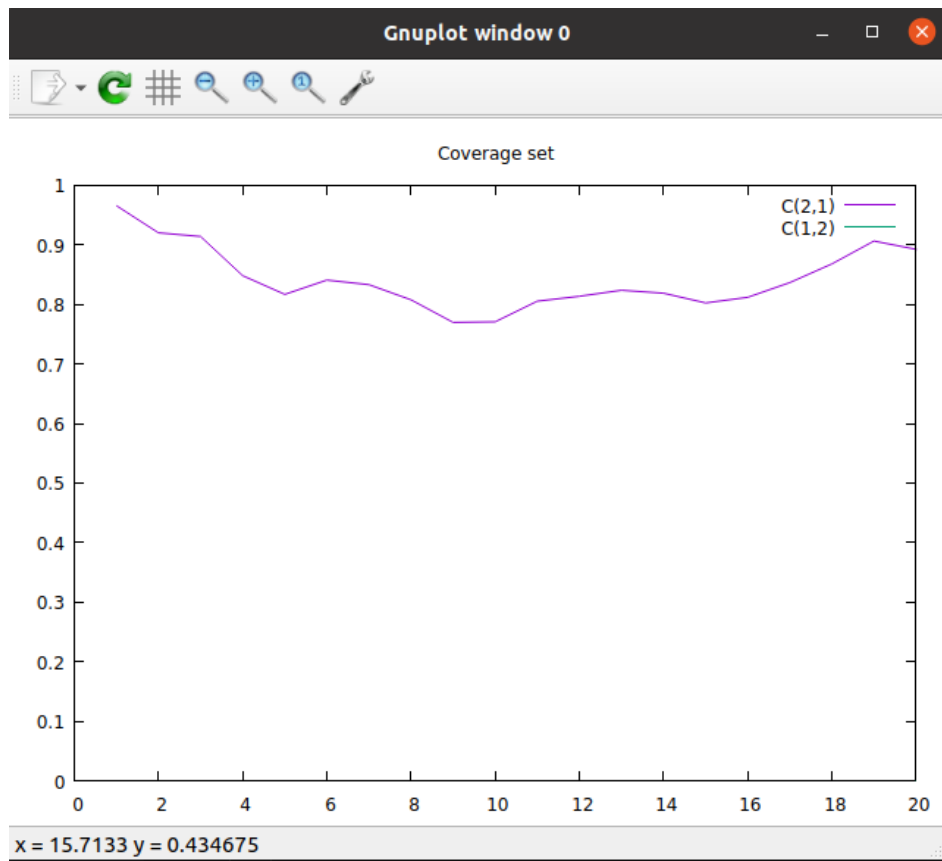
NSGA II VS FRENTE IDEAL



ALGORITMO REALIZADO VS NSGA II

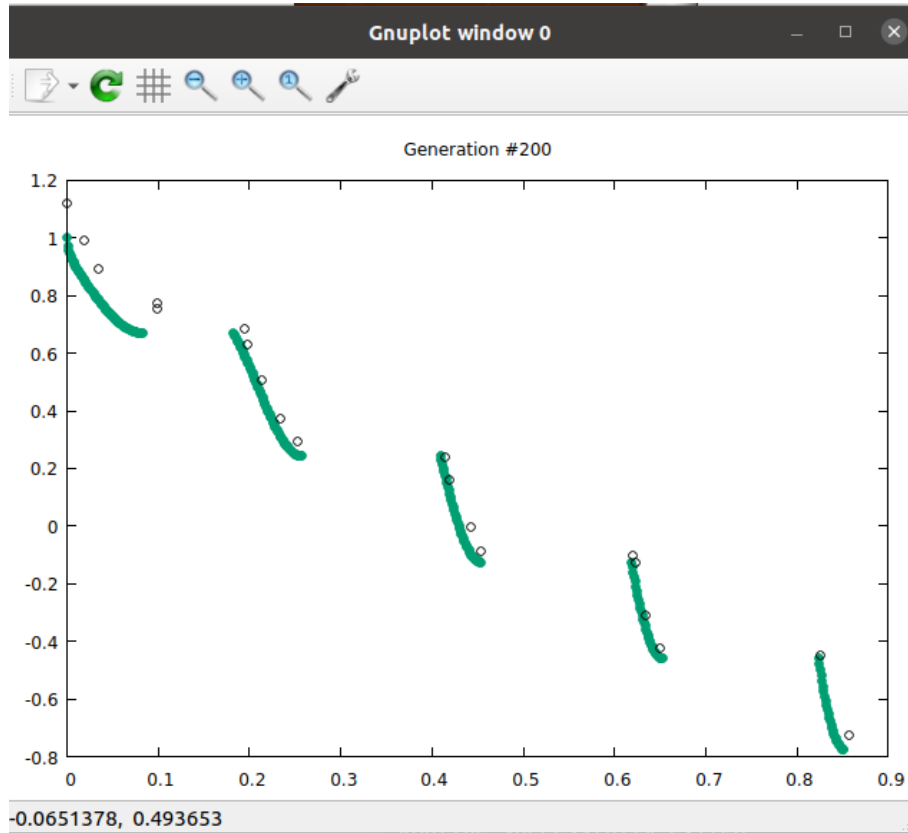






● 10 → 20 - 200

NSGA II VS FRENTE IDEAL



ALGORITMO REALIZADO VS NSGA II

