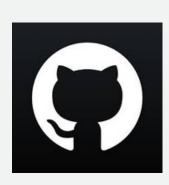
## TRABALHO 7

## DETECÇÃO DE INTERSEÇÃO DE SEGMENTOS DE RETAS

Paula Porto



## FICHA TÉCNICA









# **PROBLEMA**

HOJE

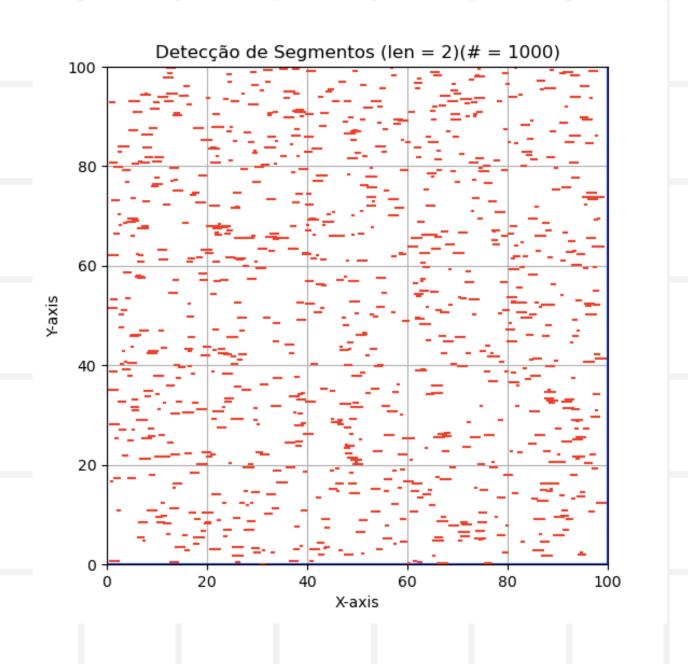
DETECTAR AS INTERSEÇÕES

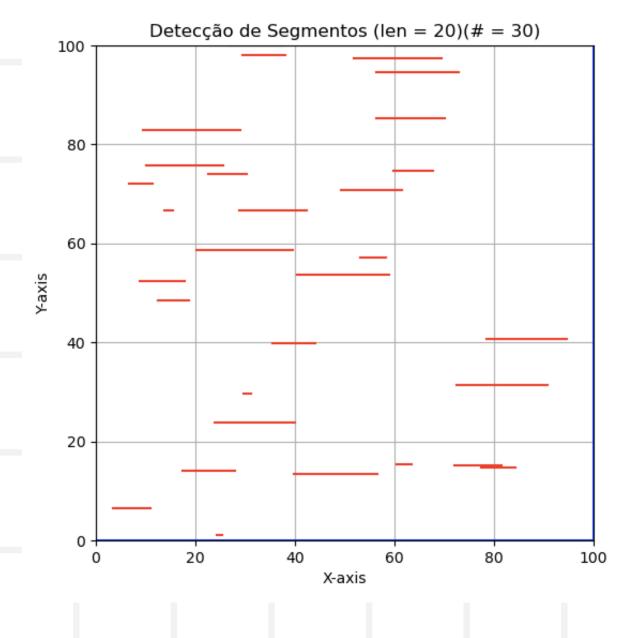
IDENTIFICAR AS INTERSEÇÕES

Próxima aula



#### **SEGMENTOS PARALELOS**

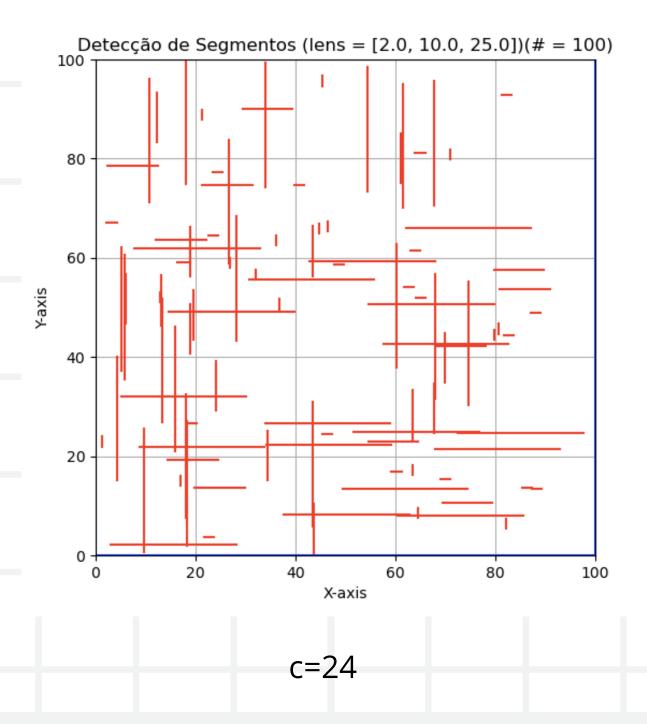




c=0

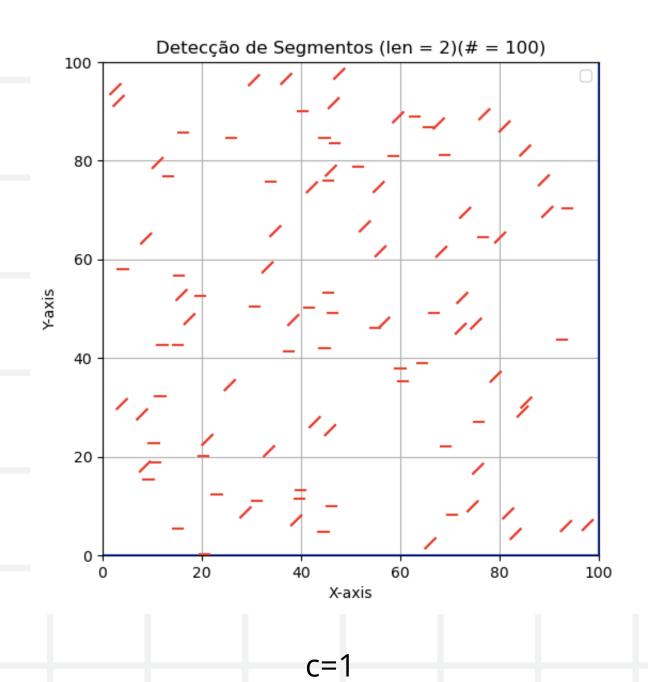


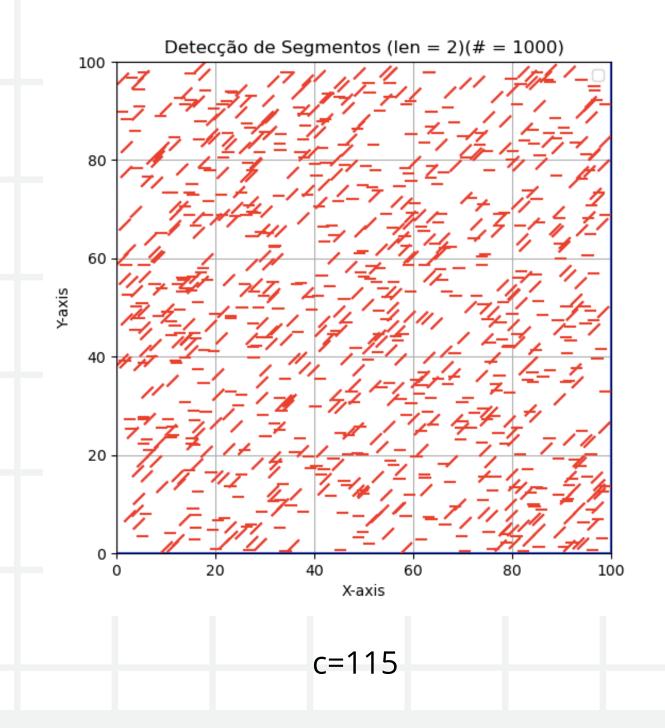
#### **SEGMENTOS MIX**





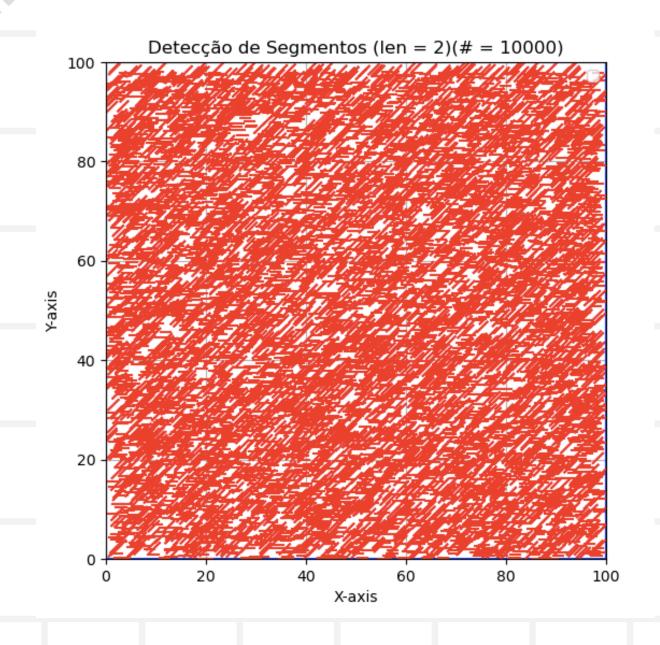
#### **SEGMENTOS CURTOS**



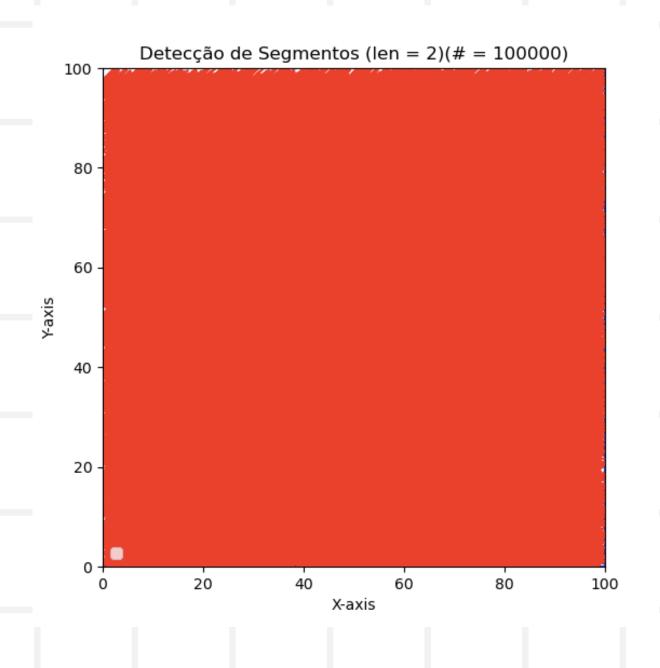




#### **SEGMENTOS CURTOS**



c = 10237

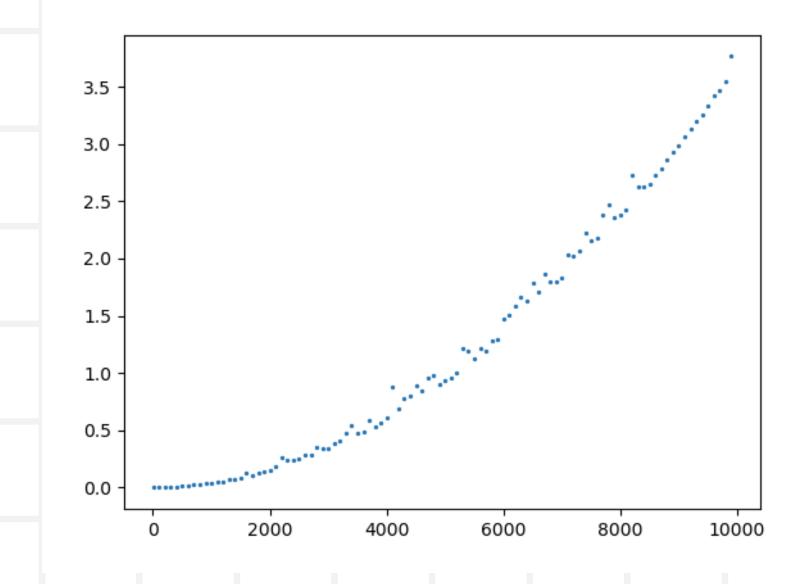


c=1024084



#### **EVENTOS EM LISTA**

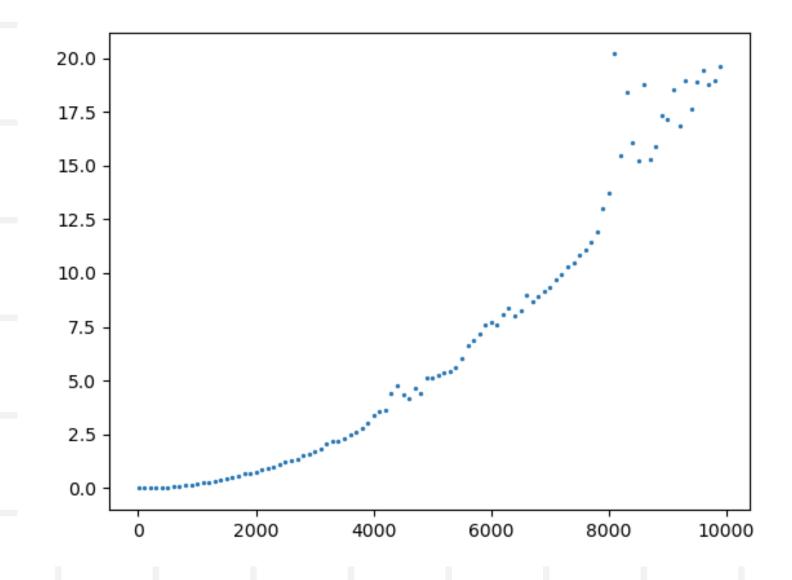
6 minutos = curtos 34 minutos = médios >60 min = longos





#### **EVENTOS EM ARRAY**

7 minutos = curtos 42 minutos = médios >60 min = longos





### EVENTOS ÁRVORE BINÁRIA

7 minutos = curtos 46 minutos = médios

>60 min = longos

