

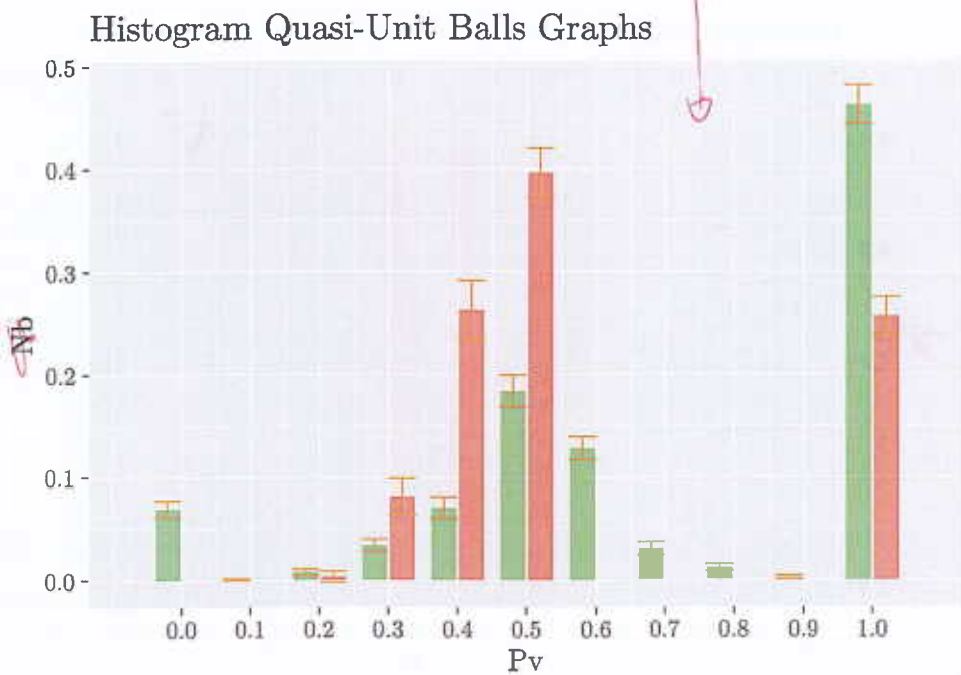
6 modifs

① enlever le fond gris.  
② Int. de confiance en noir.

Proportion ~~et~~

③

③



Heuristics:

Greedy Channel Assignment

Subcoloring Channel Assignment

(SCA) ⑥

⑤ (GCA)

Figure 4: Histogram with graph of density 0.08 and 1000 nodes generated with Quasi-Unit Balls Graphs

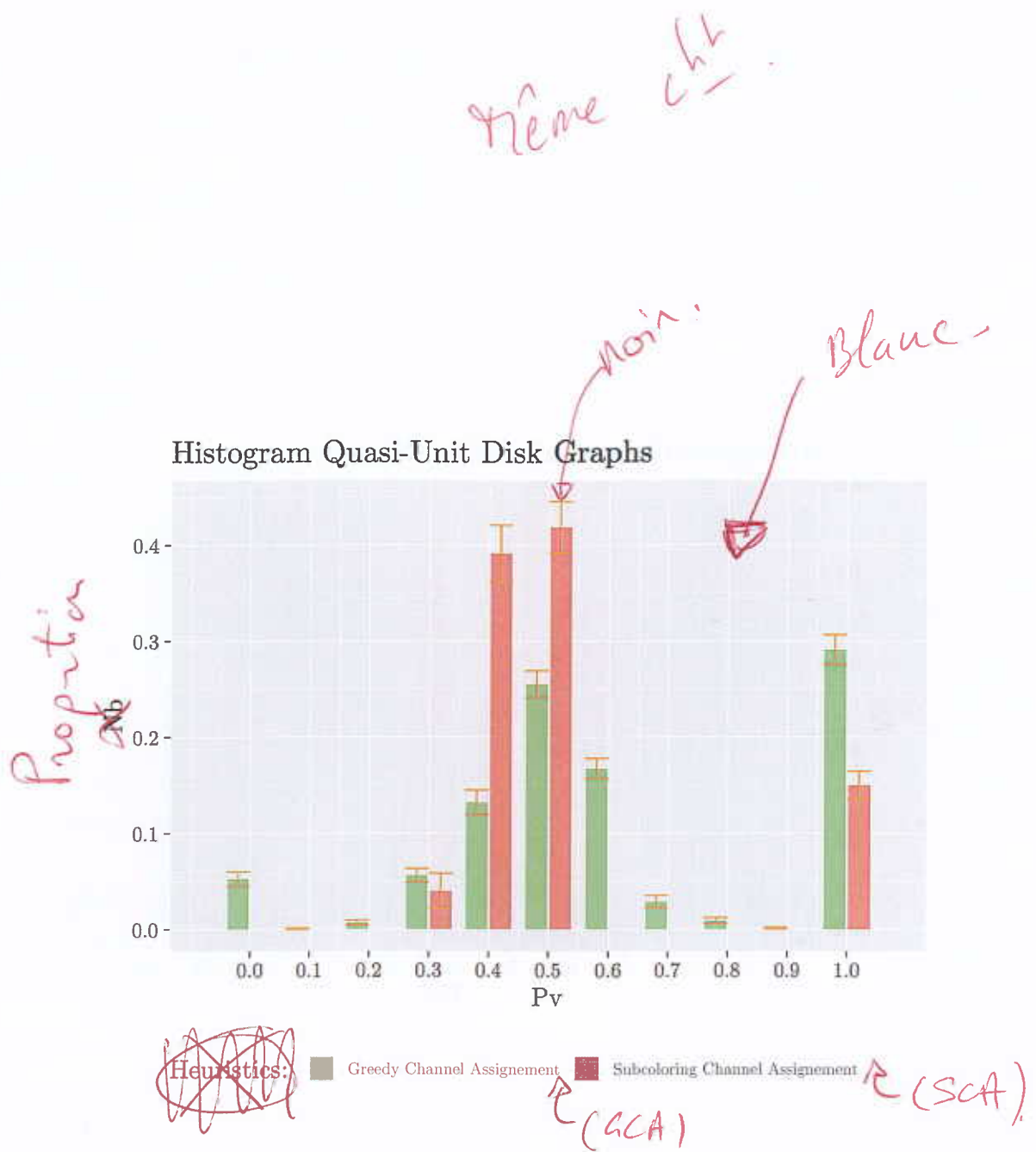


Figure 3: Histogram with graph of density 0.08 and 1000 nodes generated with Quasi-Unit Disk Graphs

#### A.4 Subchromatic Number

Subchromatic number based on density for different type

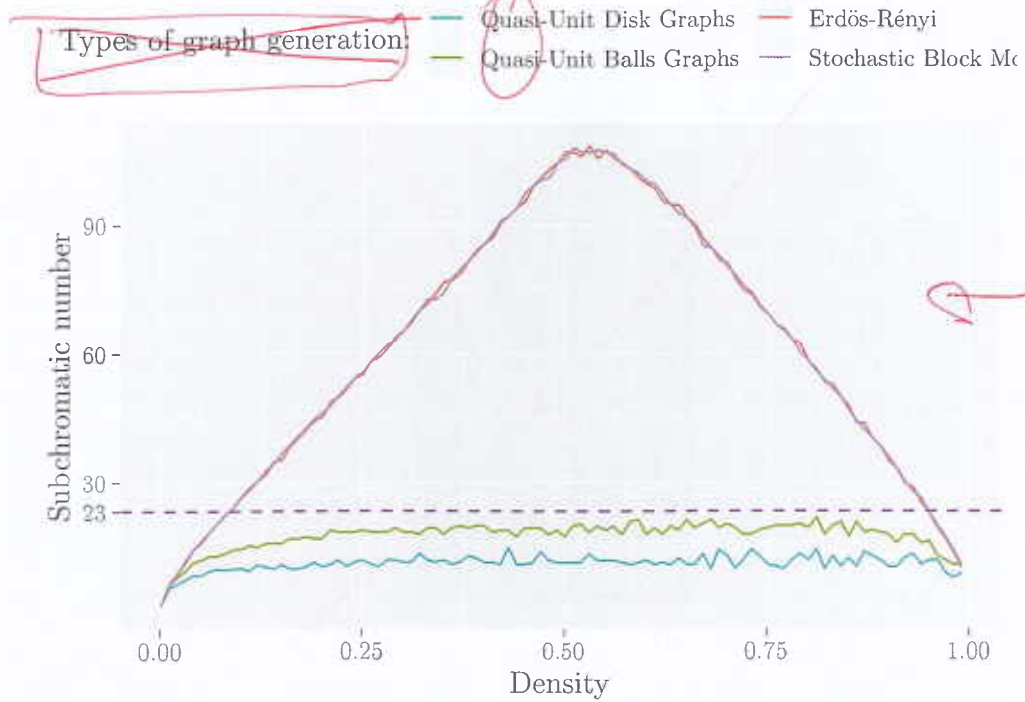


Figure 8: Subchromatic number as a function of density, with the line at 23 channels

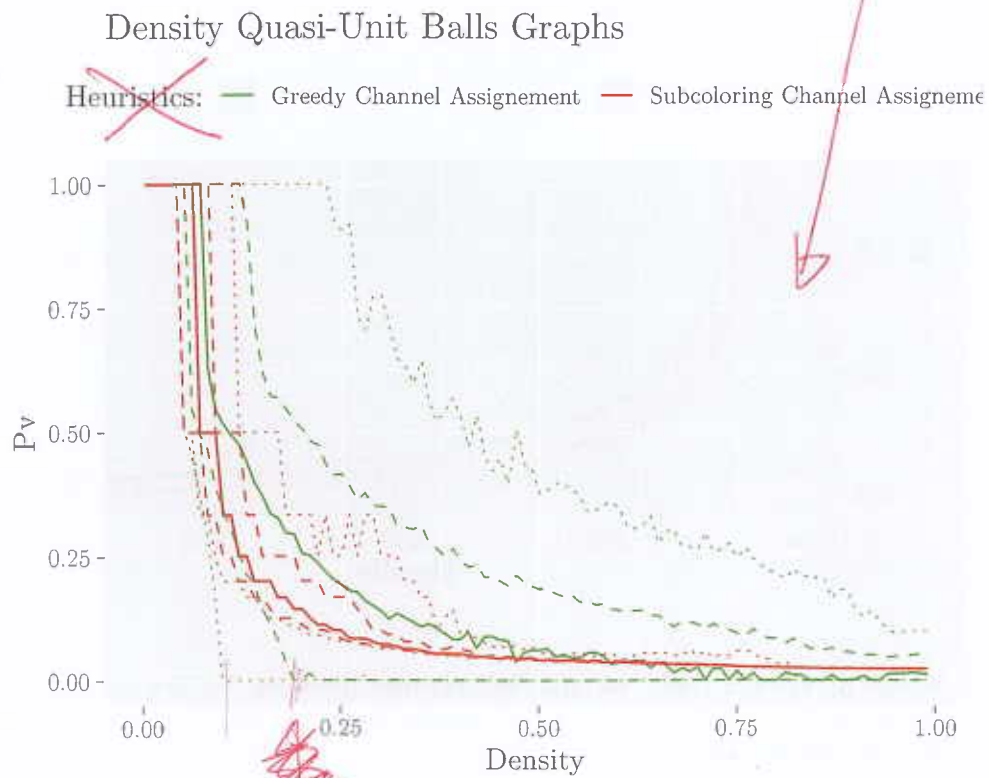


Figure 6: Median (full), 1st and 3rd quartiles (dashed), 1st and 9th deciles (point) of  $P_v$  as a function of graph density generated with Quasi-Unit Balls Graphs. For fairness.

nombre de noeuds : 100?