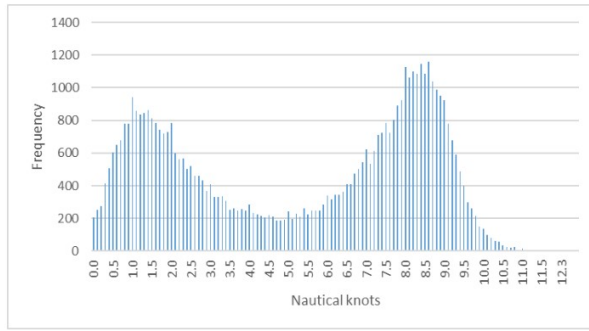
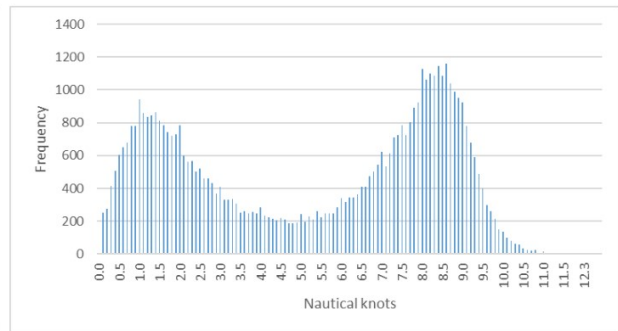


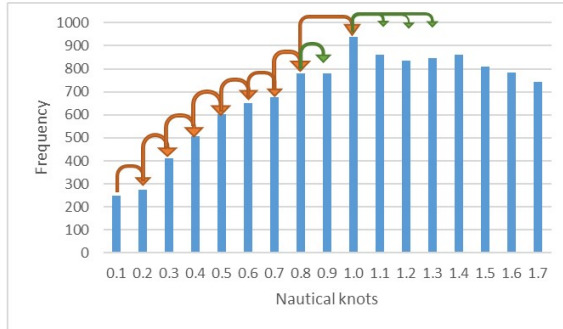
## 1- Create histogram



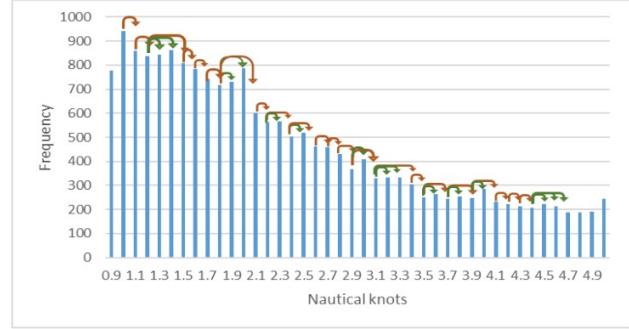
## 2 - Remove frequency of value 0



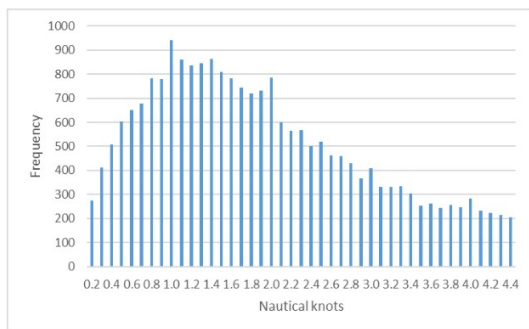
## 3 - Find maximum



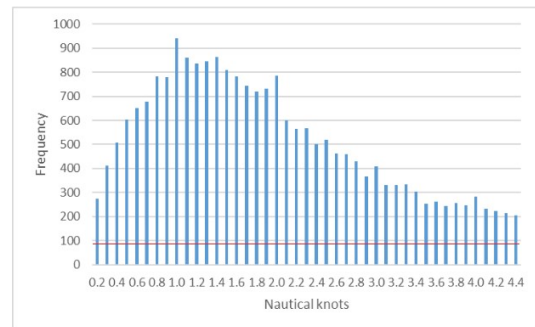
## 4 - Find minimum



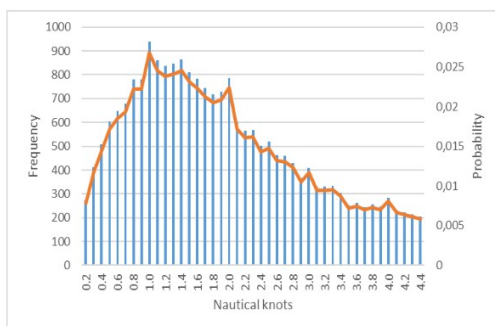
## 5 - Isolate values from start to minimum



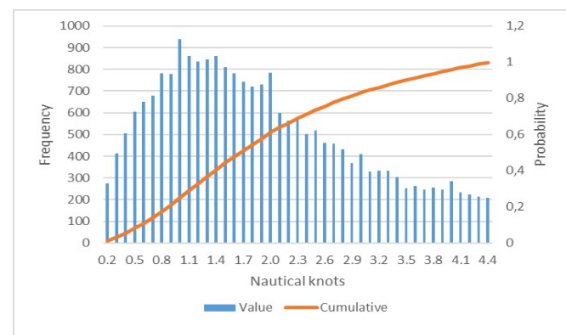
## 6 - Remove values unde 10% of maximum frequency



## 7 - Kernel Density distribution



## 8 - Cumulative Kernel Density



## 9 - Set margin and get limits

Exemple: 20%

