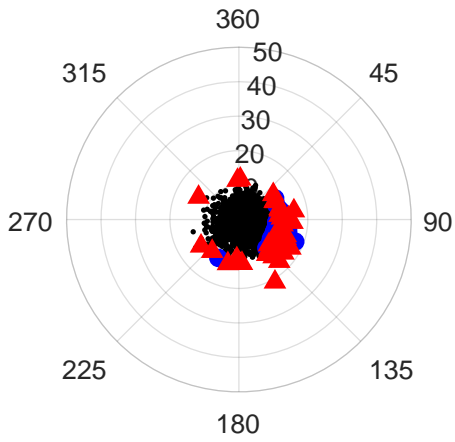


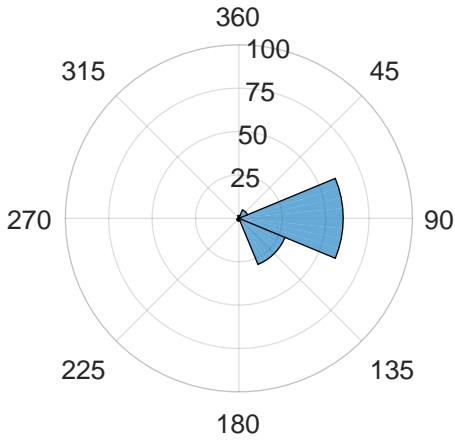
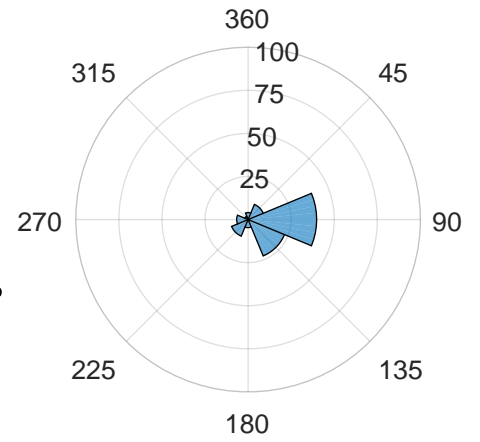
# Direcionalidade/Directionality

## A250 (WRDS)



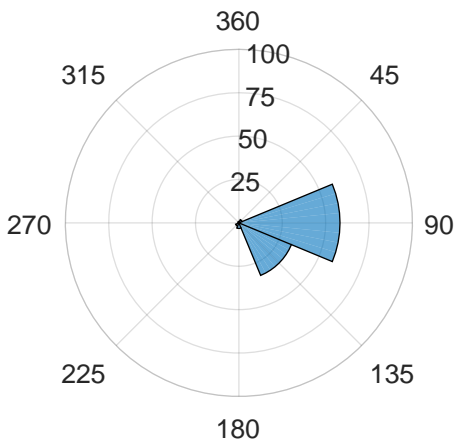
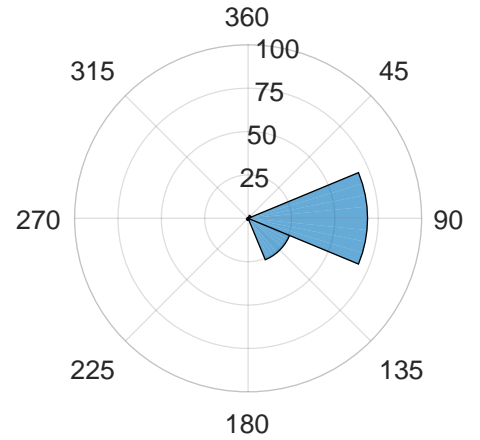
$G_{cor}$  (m/s)  
vs  
DIR

%  $t_{tot}$   
 $P = 0$   
 $G_{cor} = 0 : 0.0\%$   
 $DIR = \emptyset : 0.0\%$



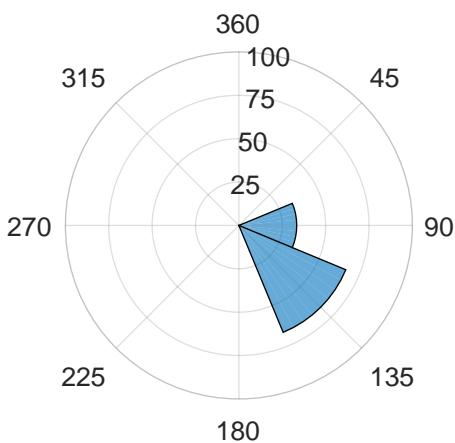
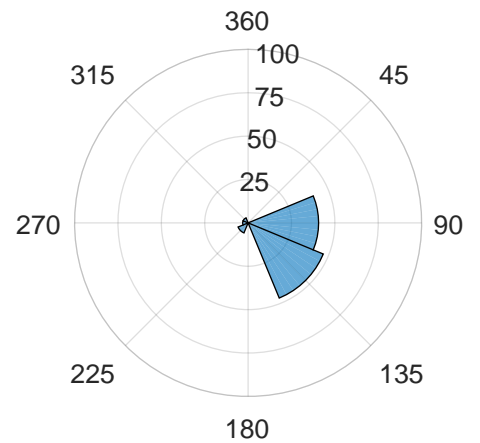
%  $t$   
 $P = 0.5$   
 $G_{cor} \geq 4.3$  m/s  
 $DIR = \emptyset : 0.0\%$

%  $t$   
 $P = 0.9$   
 $G_{cor} \geq 7.9$  m/s  
 $DIR = \emptyset : 0.0\%$



%  $t$   
 $P = 0.99$   
 $G_{cor} \geq 10.7$  m/s  
 $DIR = \emptyset : 0.0\%$

%  $t$   
 $P = 0.999$   
 $G_{cor} \geq 13.4$  m/s  
 $DIR = \emptyset : 0.0\%$



%  $t$   
 $P = 0.9999$   
 $G_{cor} \geq 17.1$  m/s  
 $DIR = \emptyset : 0.0\%$

%  $t$   
Top 100  
 $G_{cor} \geq 11.3$  m/s  
 $DIR = \emptyset : 0.0\%$

