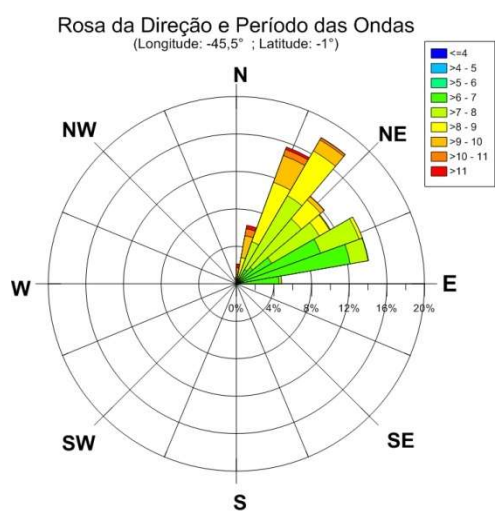
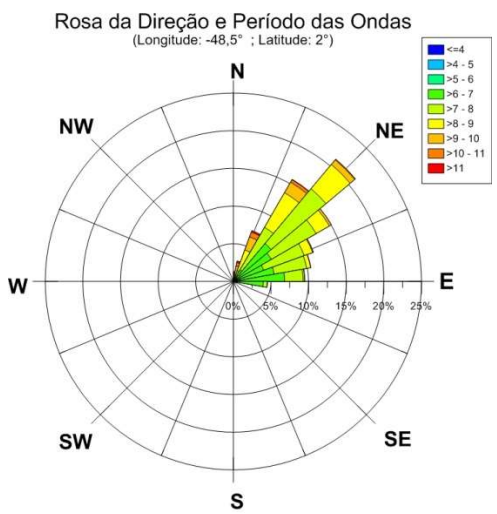
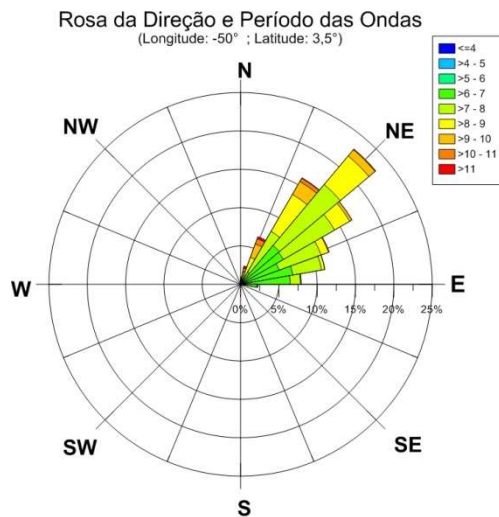
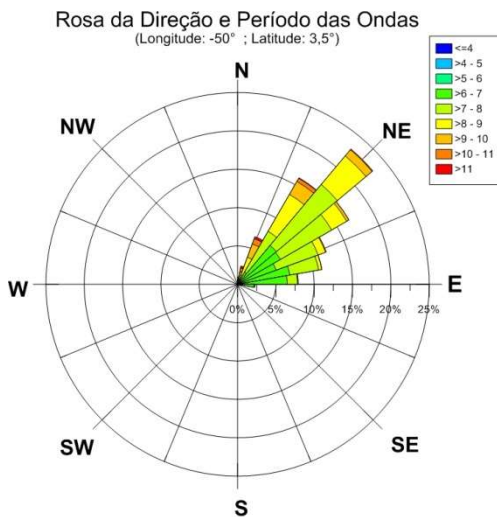
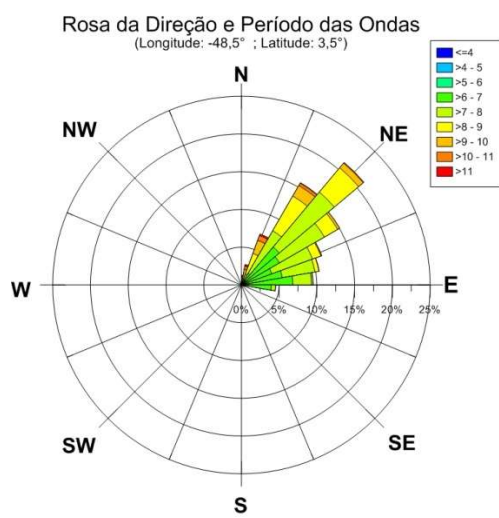
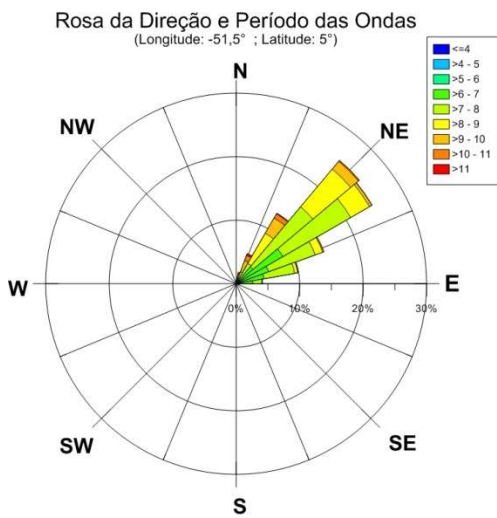
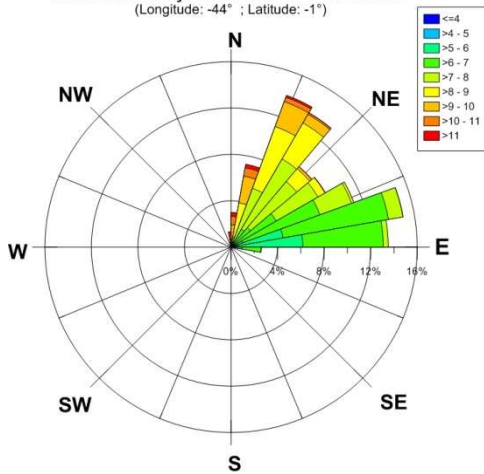


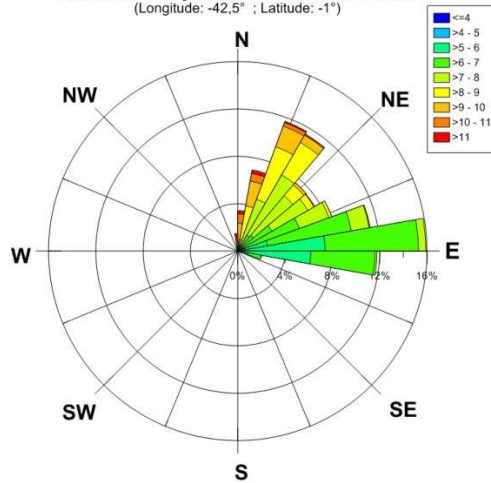
ROSAS DE PERÍODOS ERA 40 1957 - 2002



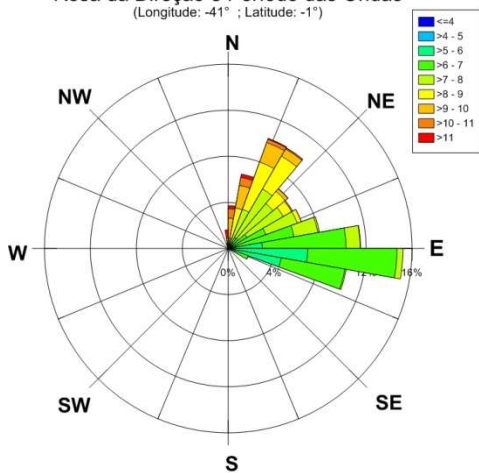
Rosa da Direção e Período das Ondas
(Longitude: -44° ; Latitude: -1°)



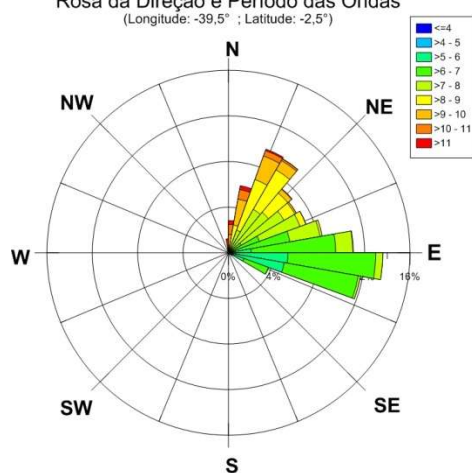
Rosa da Direção e Período das Ondas
(Longitude: -42,5° ; Latitude: -1°)



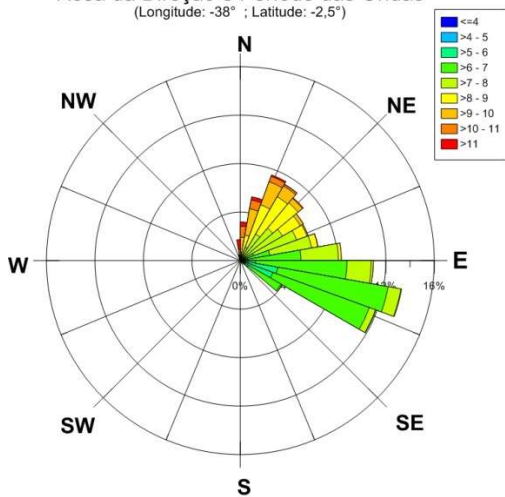
Rosa da Direção e Período das Ondas
(Longitude: -41° ; Latitude: -1°)



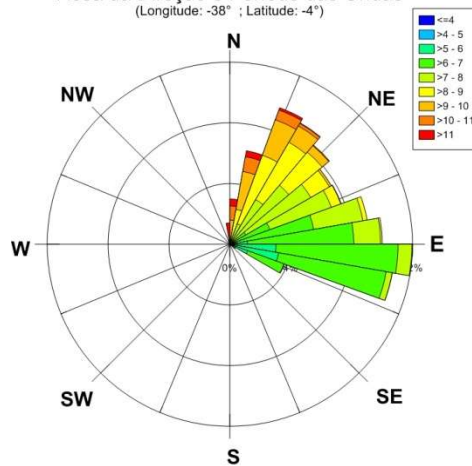
Rosa da Direção e Período das Ondas
(Longitude: -39,5° ; Latitude: -2,5°)

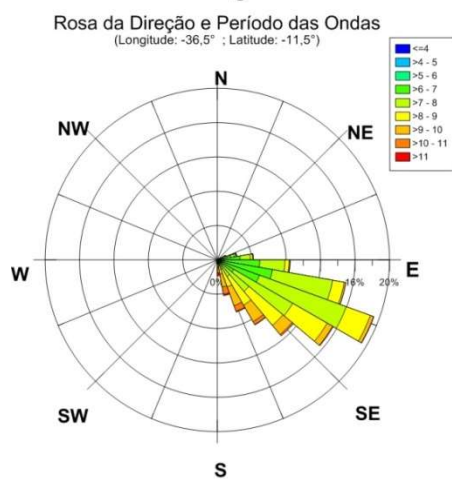
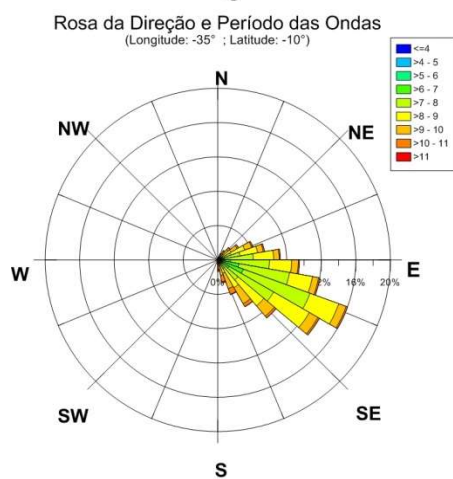
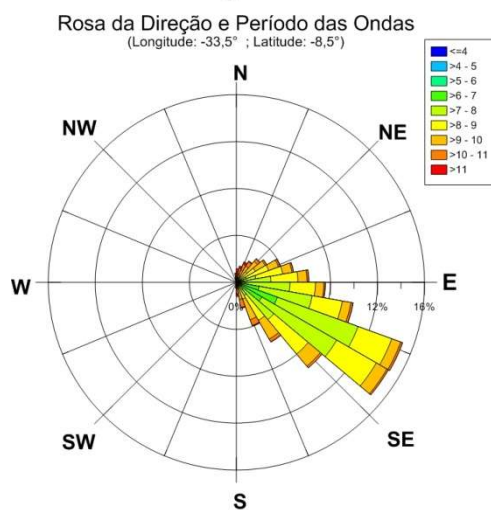
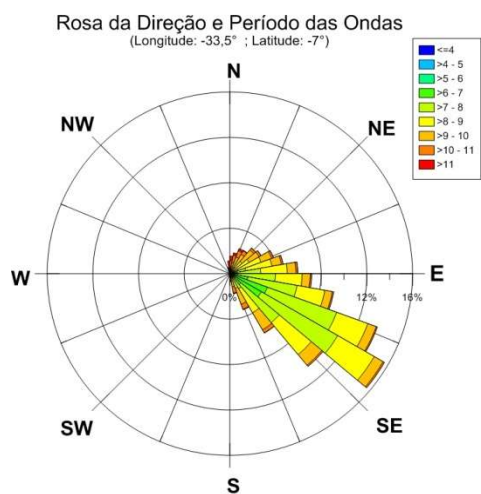
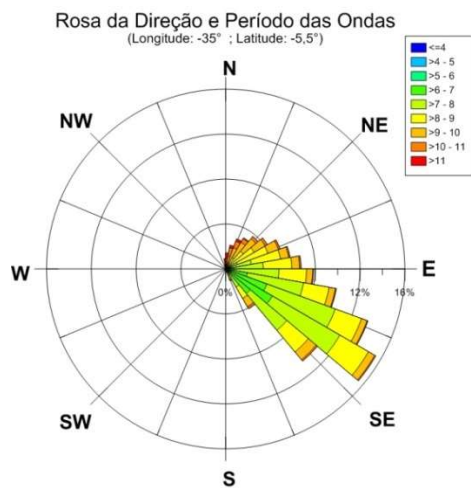
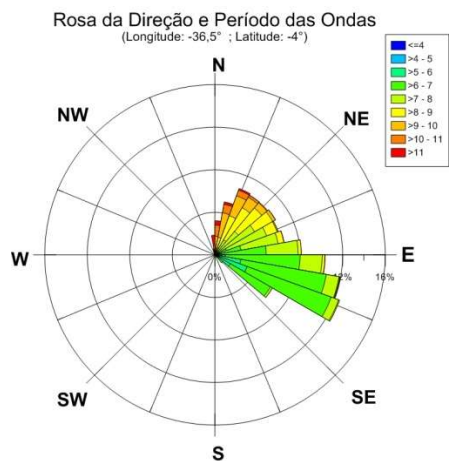


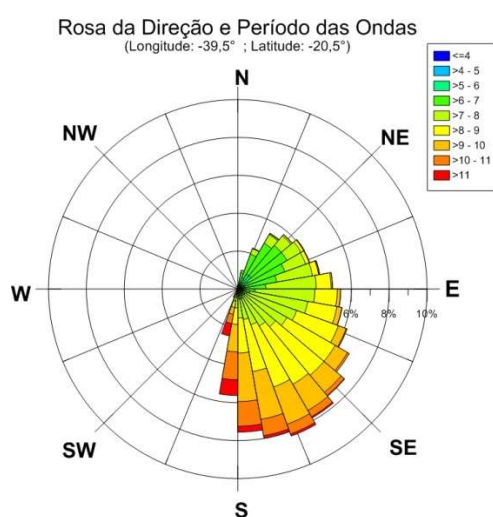
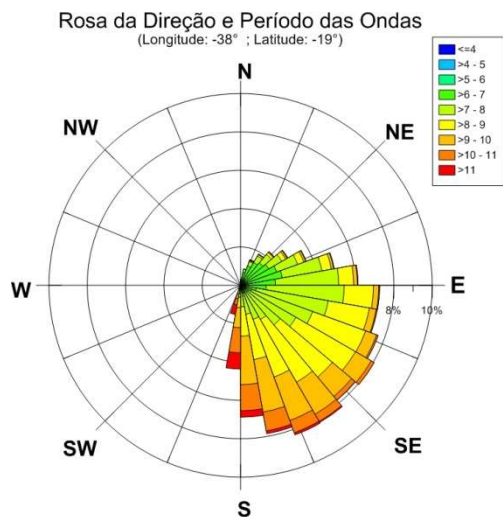
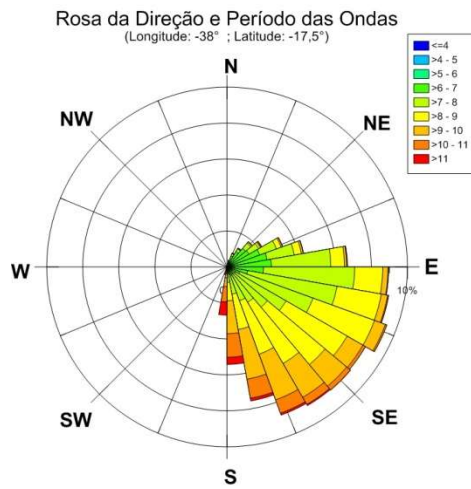
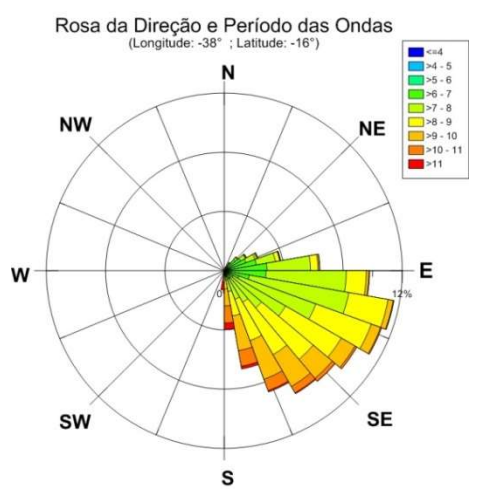
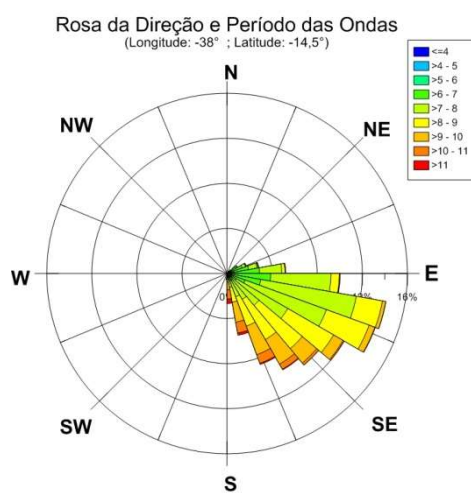
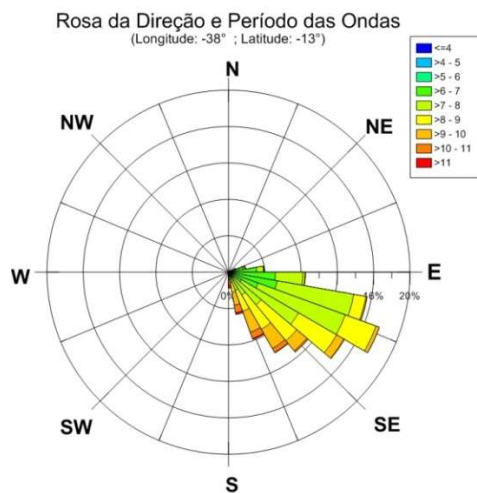
Rosa da Direção e Período das Ondas
(Longitude: -38° ; Latitude: -2,5°)

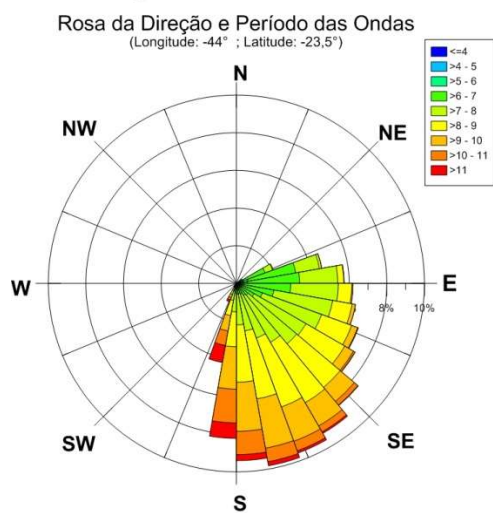
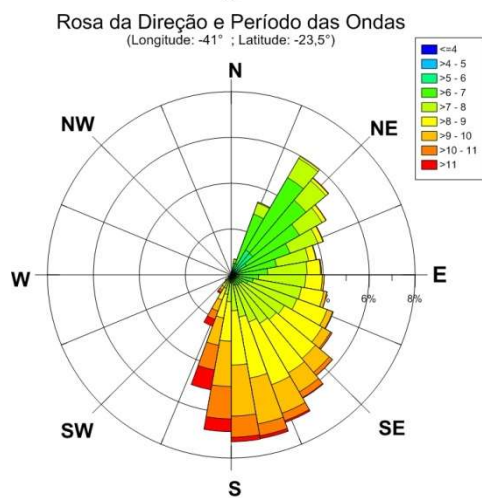
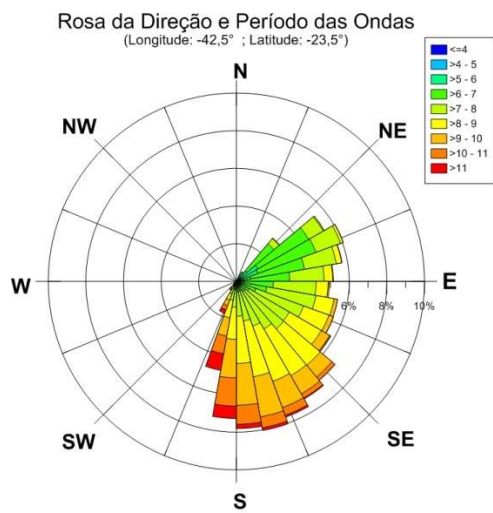
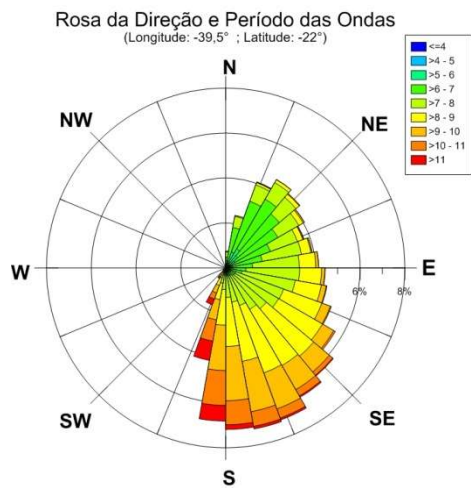


Rosa da Direção e Período das Ondas
(Longitude: -38° ; Latitude: -4°)

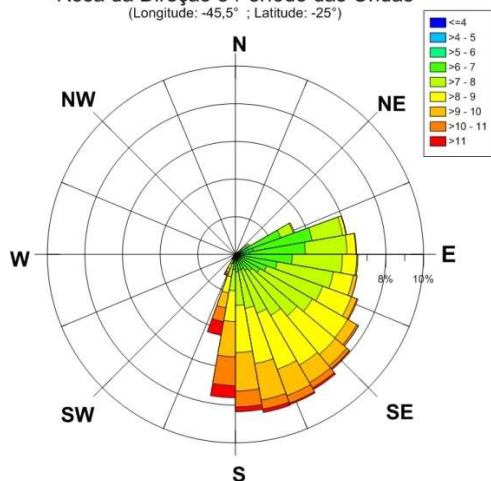




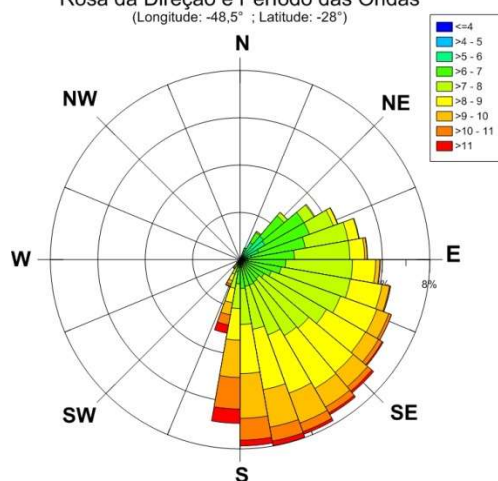




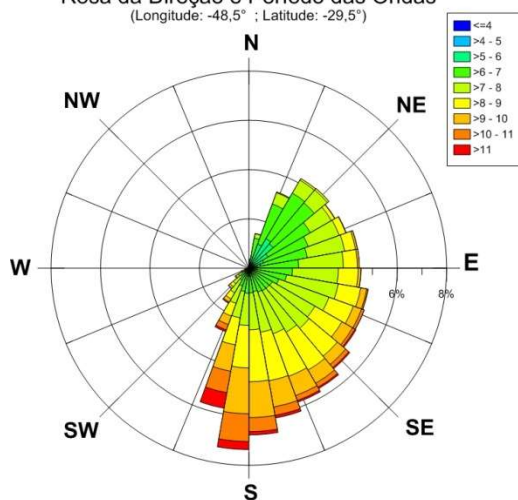
Rosa da Direção e Período das Ondas
(Longitude: -45,5° ; Latitude: -25°)



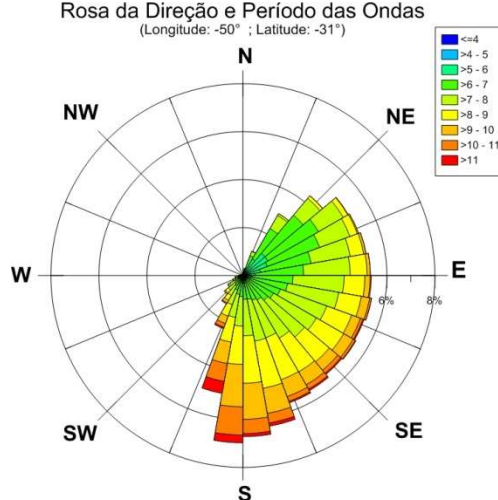
Rosa da Direção e Período das Ondas
(Longitude: -48,5° ; Latitude: -28°)



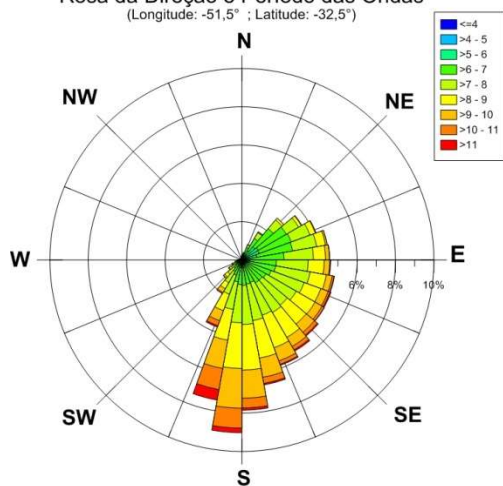
Rosa da Direção e Período das Ondas
(Longitude: -48,5° ; Latitude: -29,5°)



Rosa da Direção e Período das Ondas
(Longitude: -50° ; Latitude: -31°)



Rosa da Direção e Período das Ondas
(Longitude: -51,5° ; Latitude: -32,5°)



ROSAS DE ALTURAS DE ONDAS ERA 40 1957 - 2002

