

Wind rose BIEG 2005 – 2014

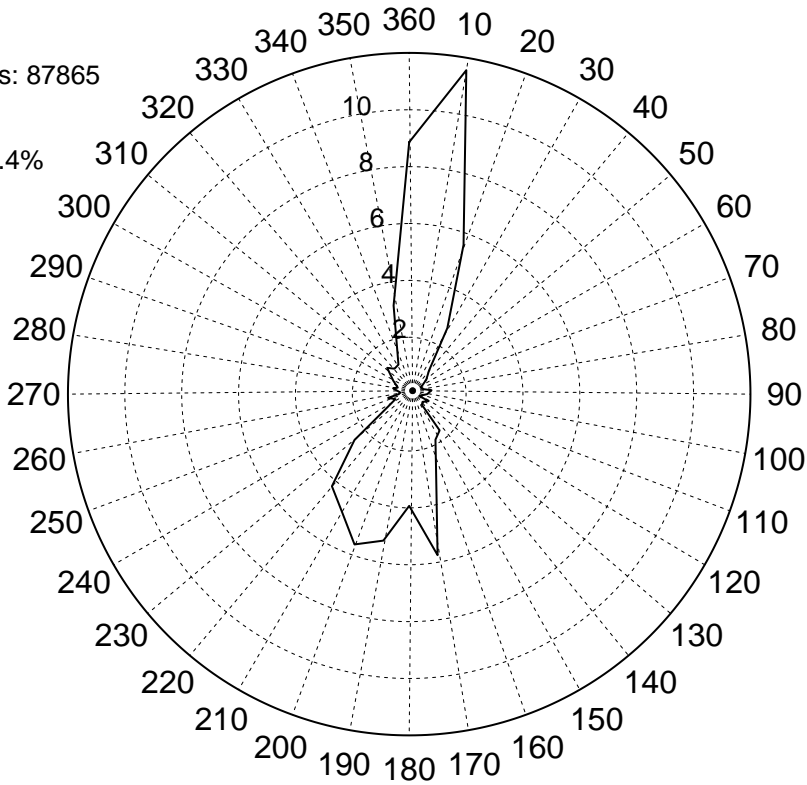
Frequency of wind direction (%)

Aerodrome

Total observations: 87865

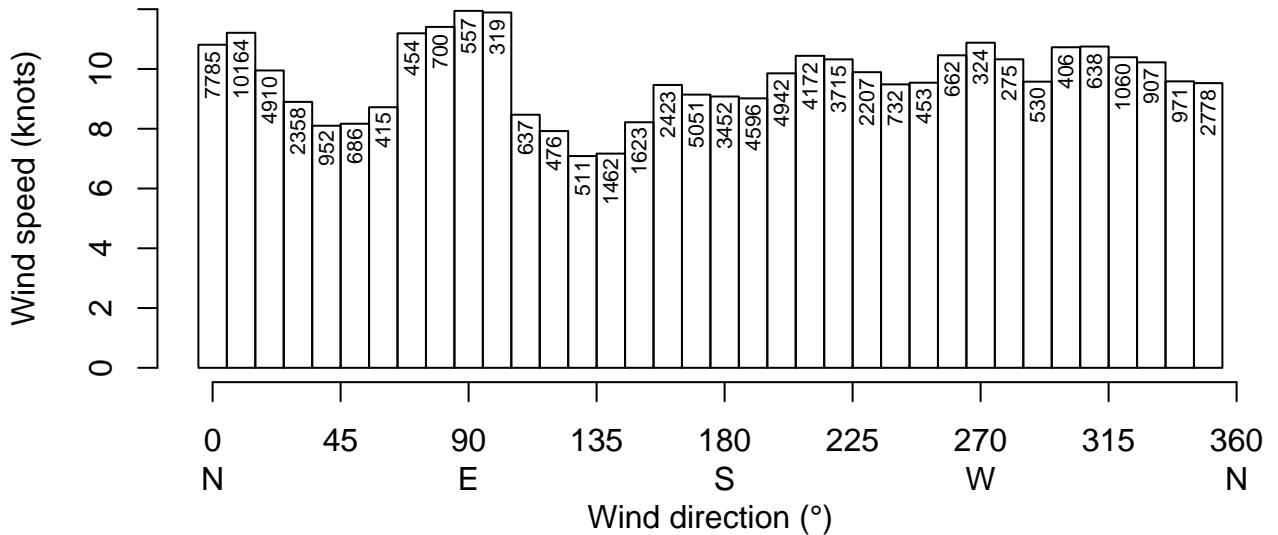
Calm: 12%

Variable winds: 3.4%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG January 2005–2014

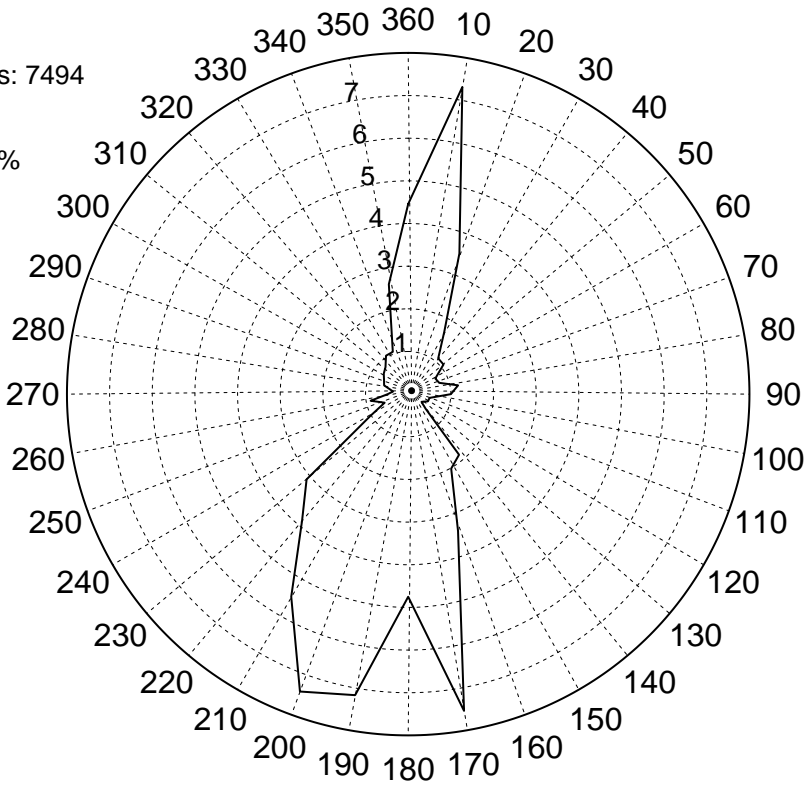
Frequency of wind direction (%)

Aerodrome

Total observations: 7494

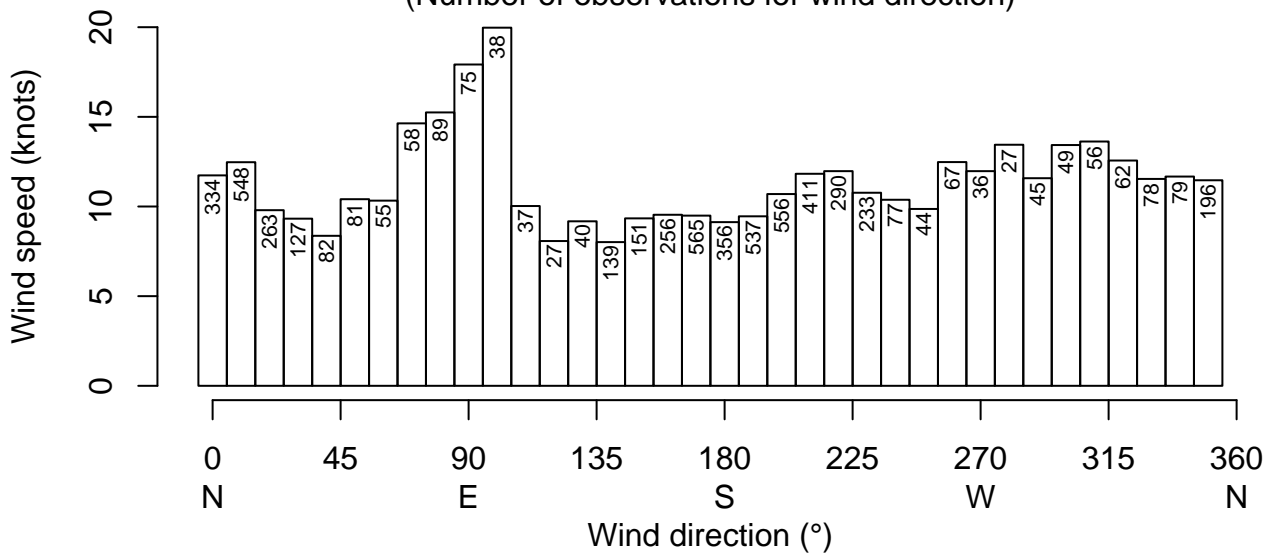
Calm: 13%

Variable winds: 5%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG February 2005–2014

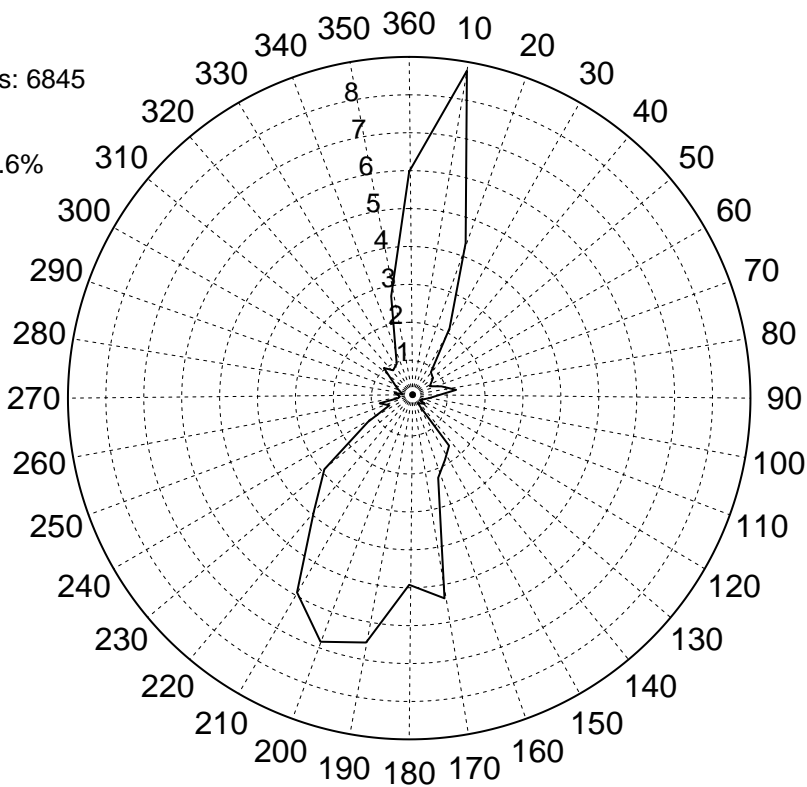
Frequency of wind direction (%)

Aerodrome

Total observations: 6845

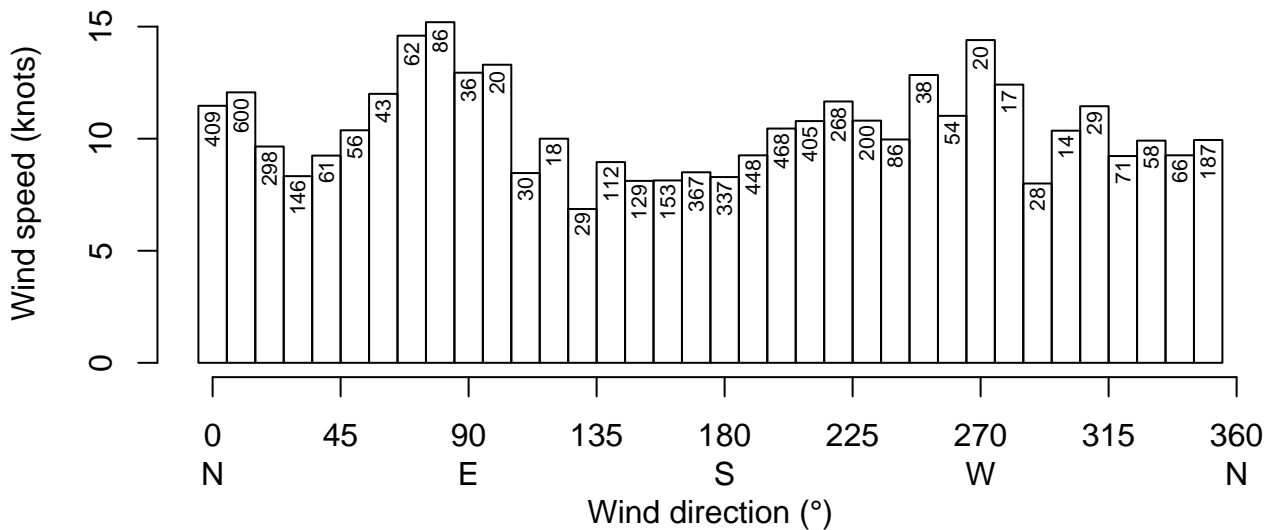
Calm: 17%

Variable winds: 3.6%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG March 2005–2014

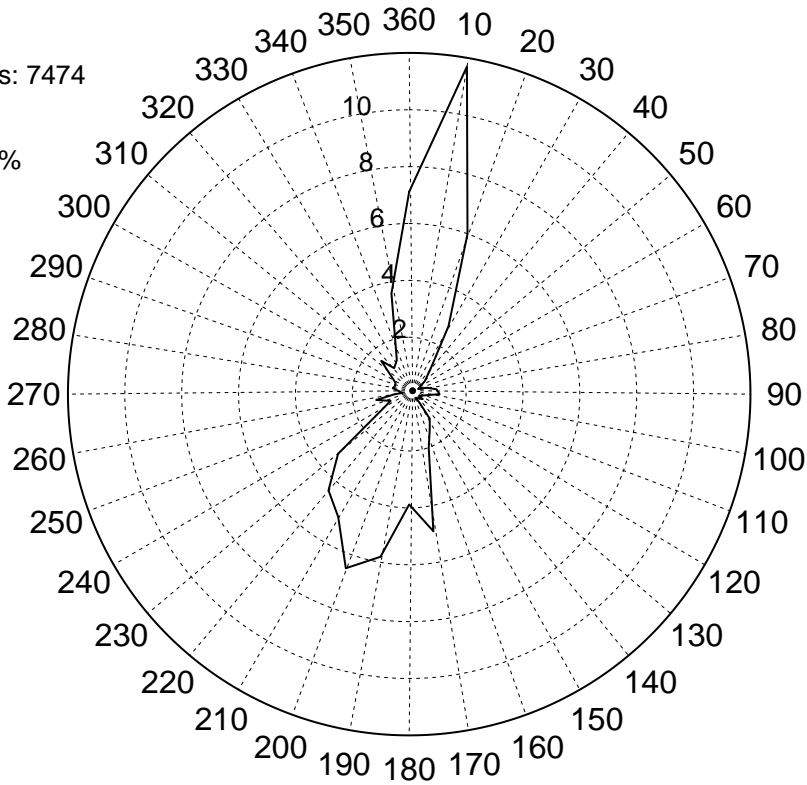
Frequency of wind direction (%)

Aerodrome

Total observations: 7474

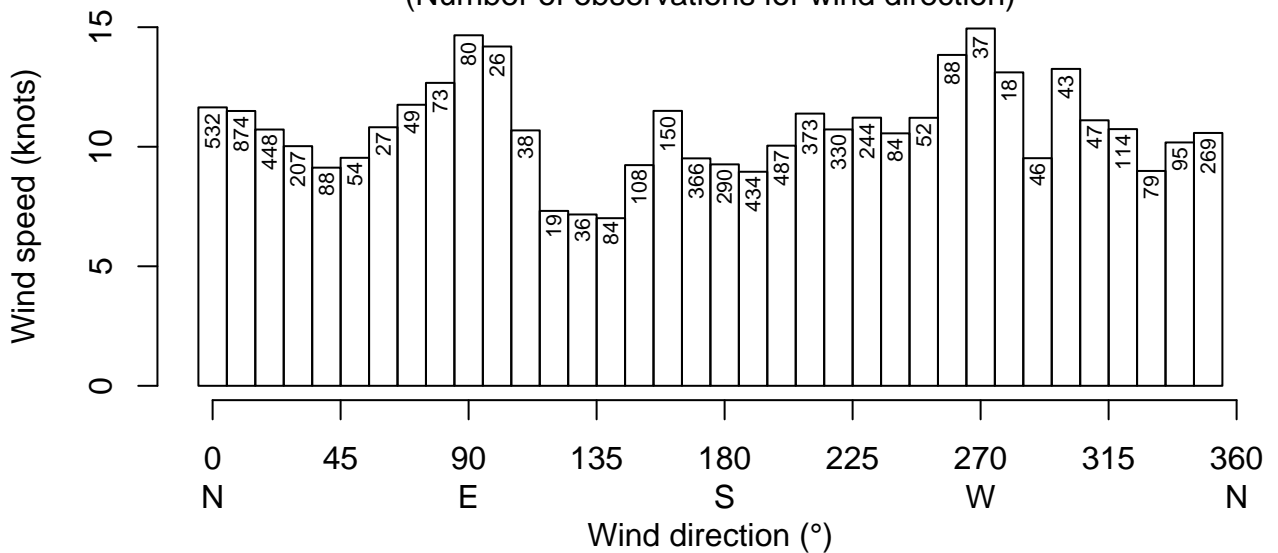
Calm: 12%

Variable winds: 3%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG April 2005–2014

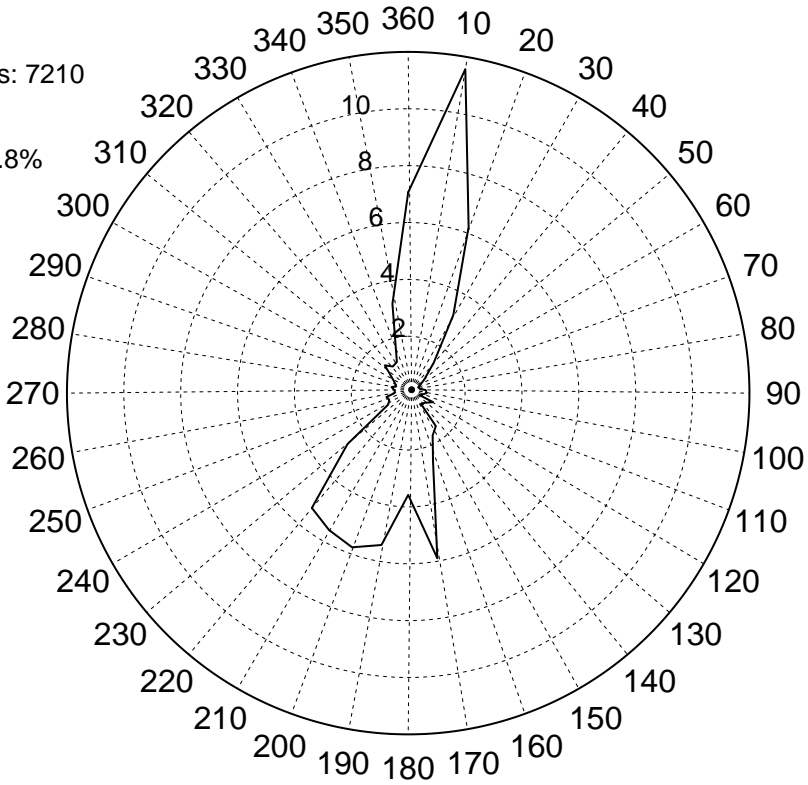
Frequency of wind direction (%)

Aerodrome

Total observations: 7210

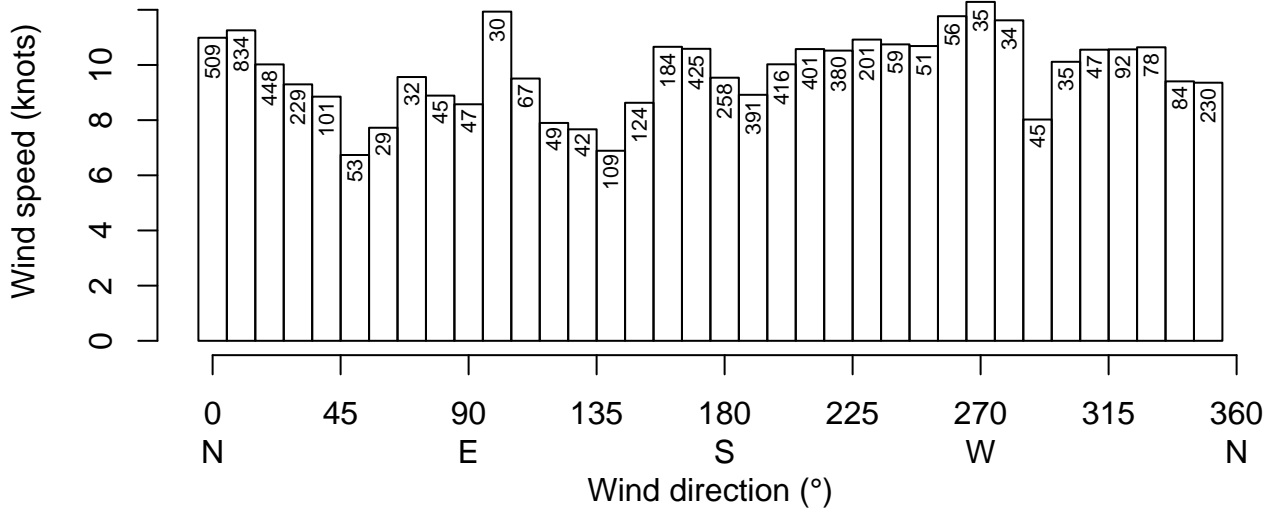
Calm: 10%

Variable winds: 2.8%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG May 2005–2014

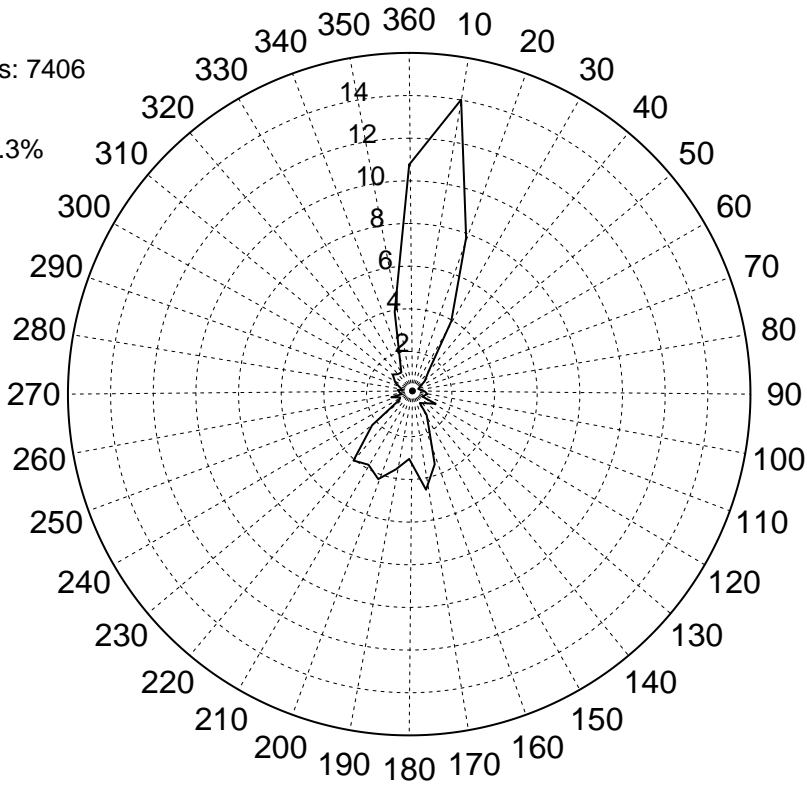
Frequency of wind direction (%)

Aerodrome

Total observations: 7406

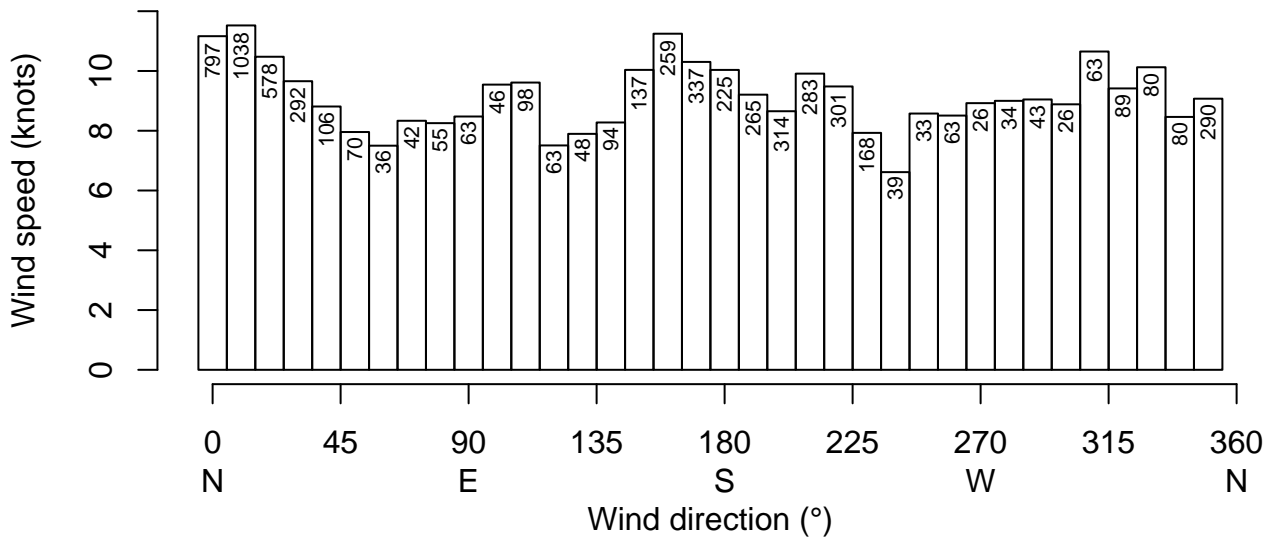
Calm: 8.9%

Variable winds: 2.3%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG June 2005–2014

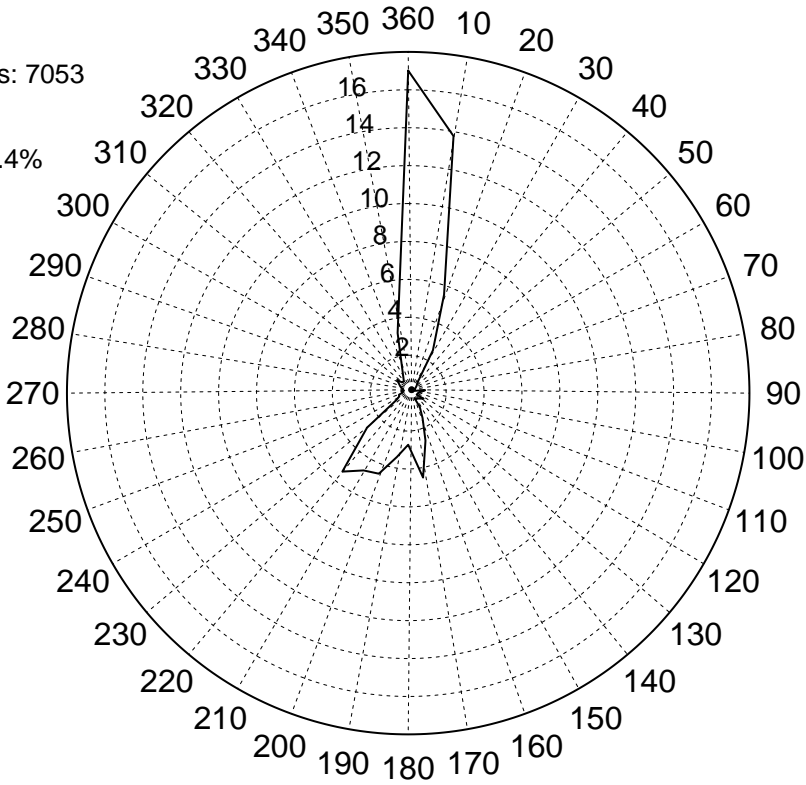
Frequency of wind direction (%)

Aerodrome

Total observations: 7053

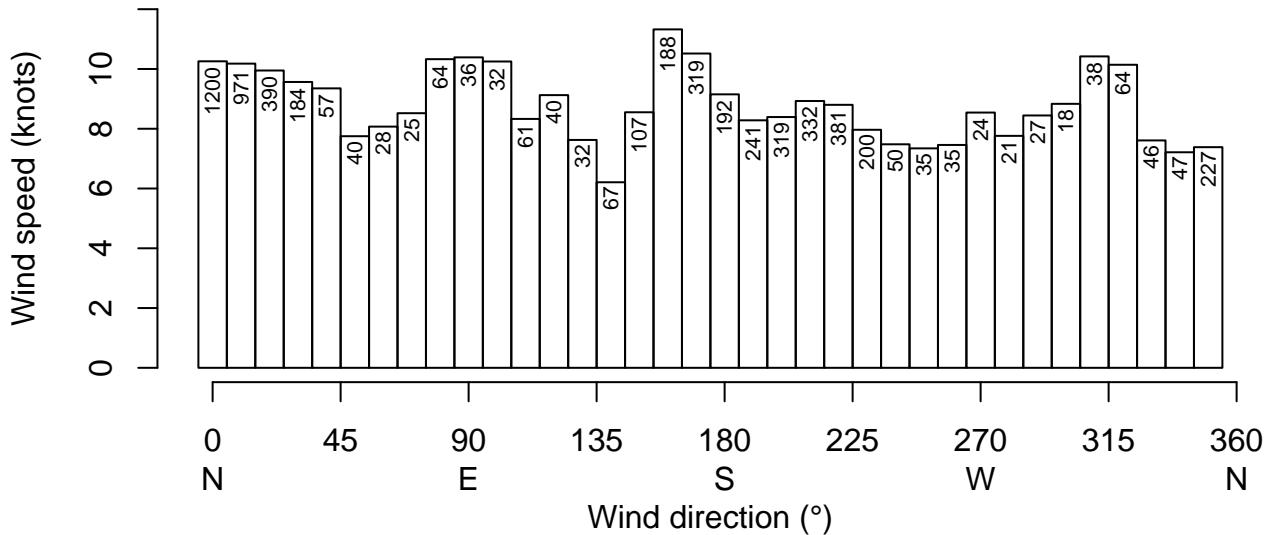
Calm: 11%

Variable winds: 2.4%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG July 2005–2014

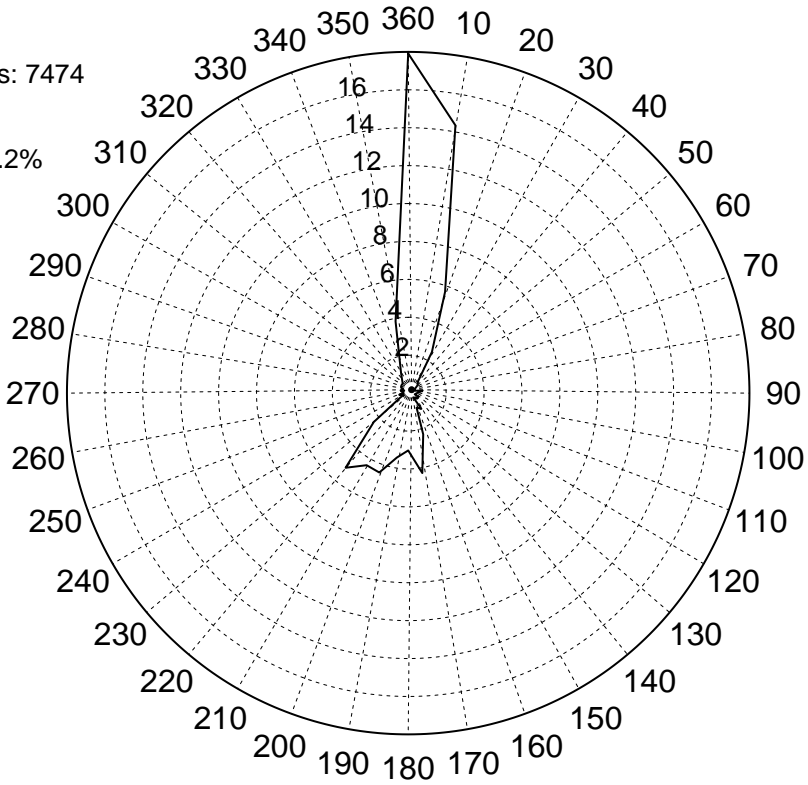
Frequency of wind direction (%)

Aerodrome

Total observations: 7474

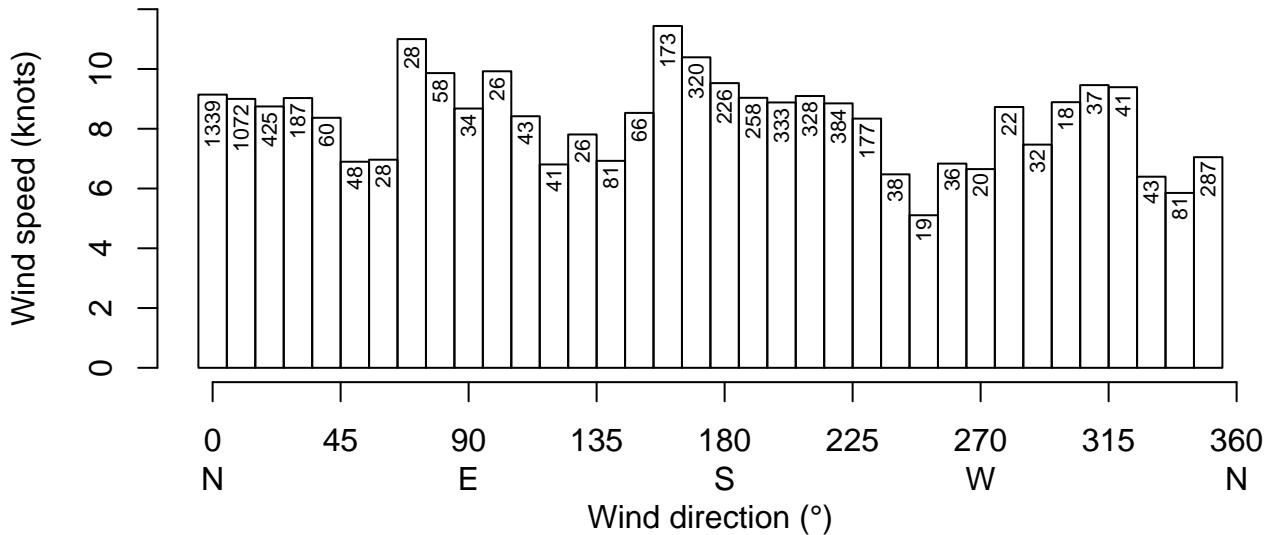
Calm: 11%

Variable winds: 3.2%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG August 2005–2014

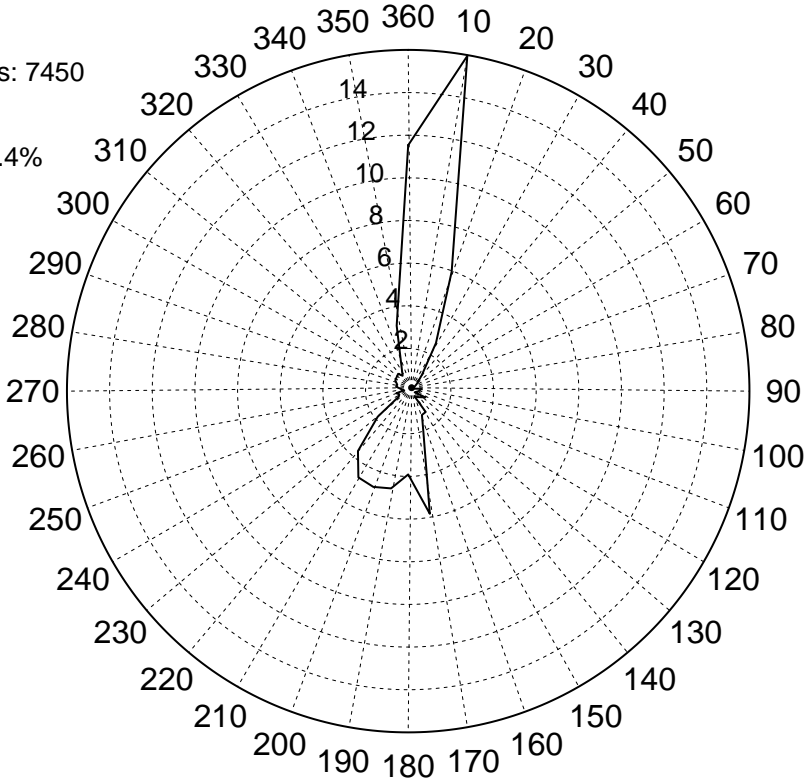
Frequency of wind direction (%)

Aerodrome

Total observations: 7450

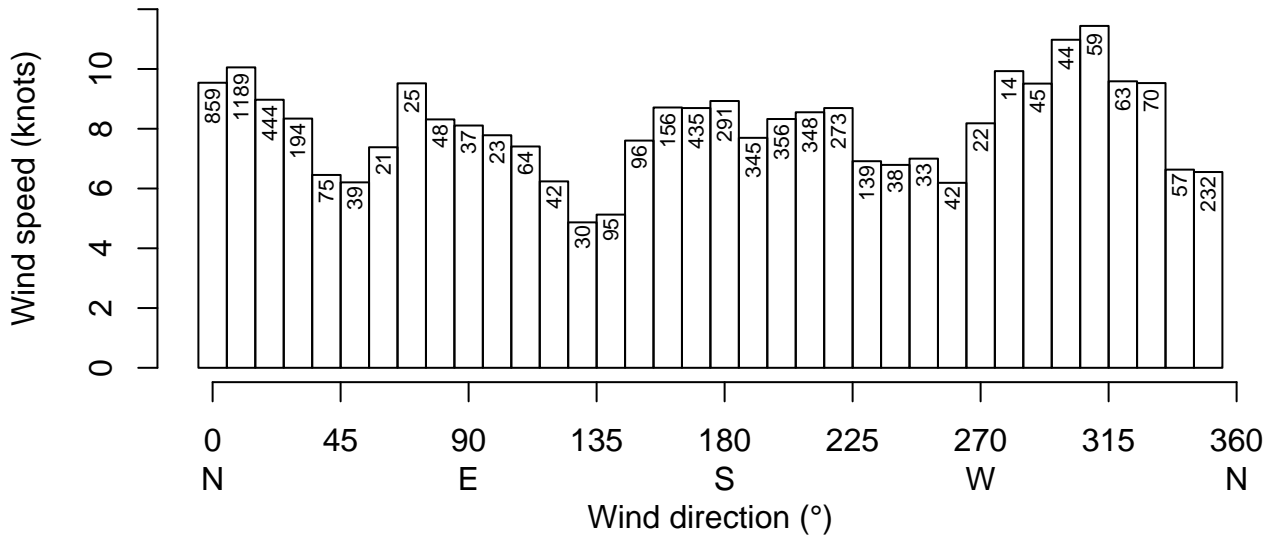
Calm: 12%

Variable winds: 2.4%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG September 2005–2014

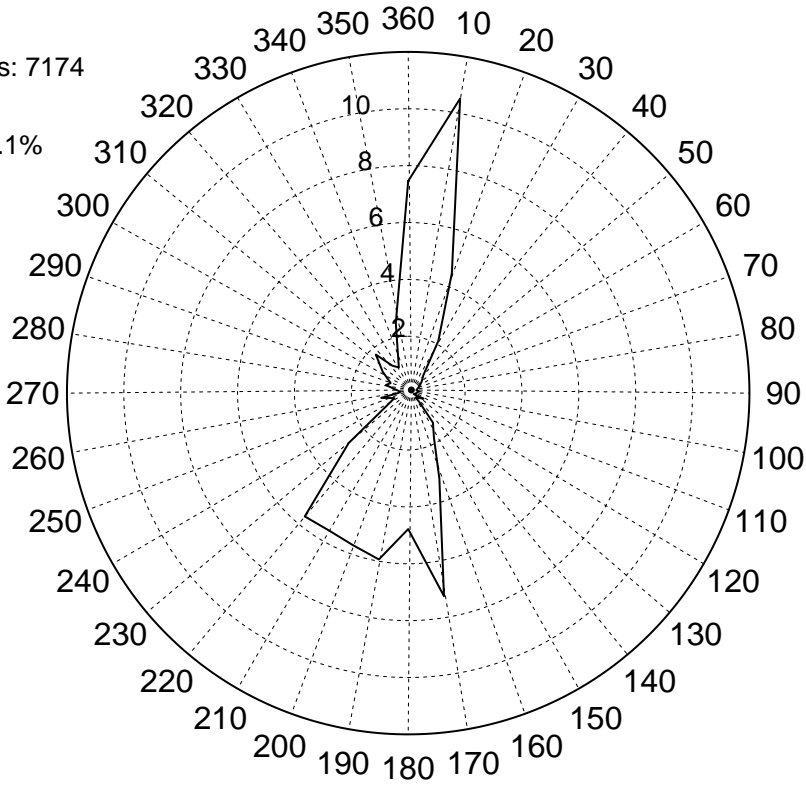
Frequency of wind direction (%)

Aerodrome

Total observations: 7174

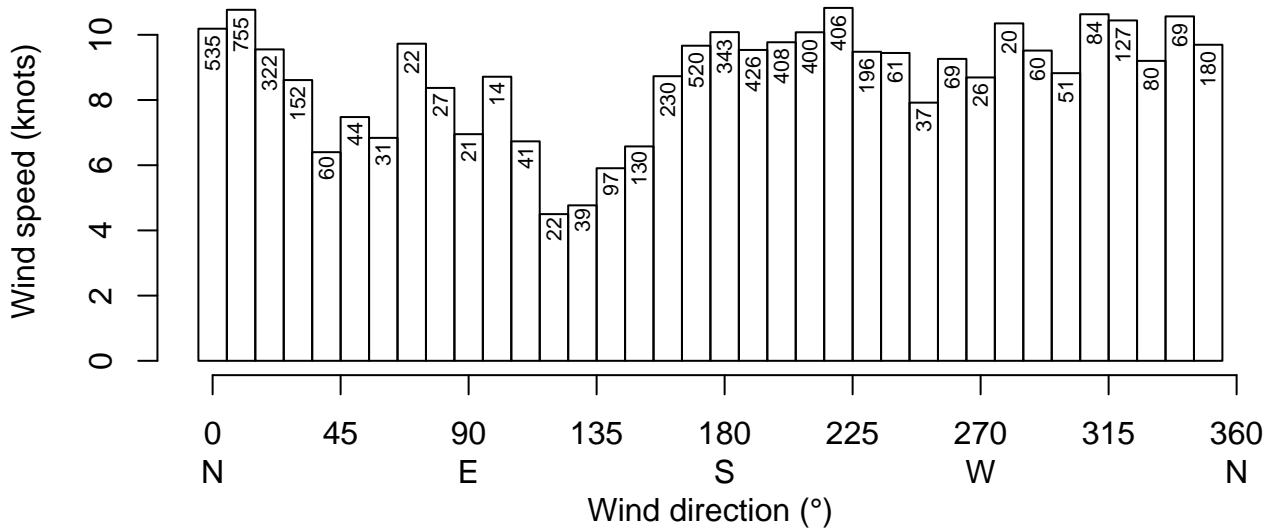
Calm: 12%

Variable winds: 3.1%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG October 2005–2014

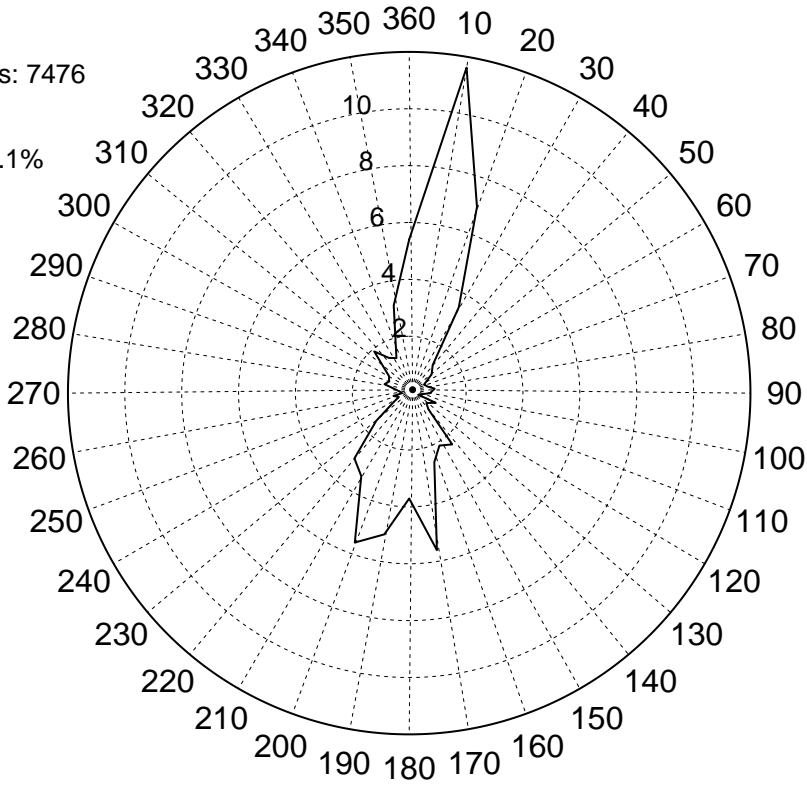
Frequency of wind direction (%)

Aerodrome

Total observations: 7476

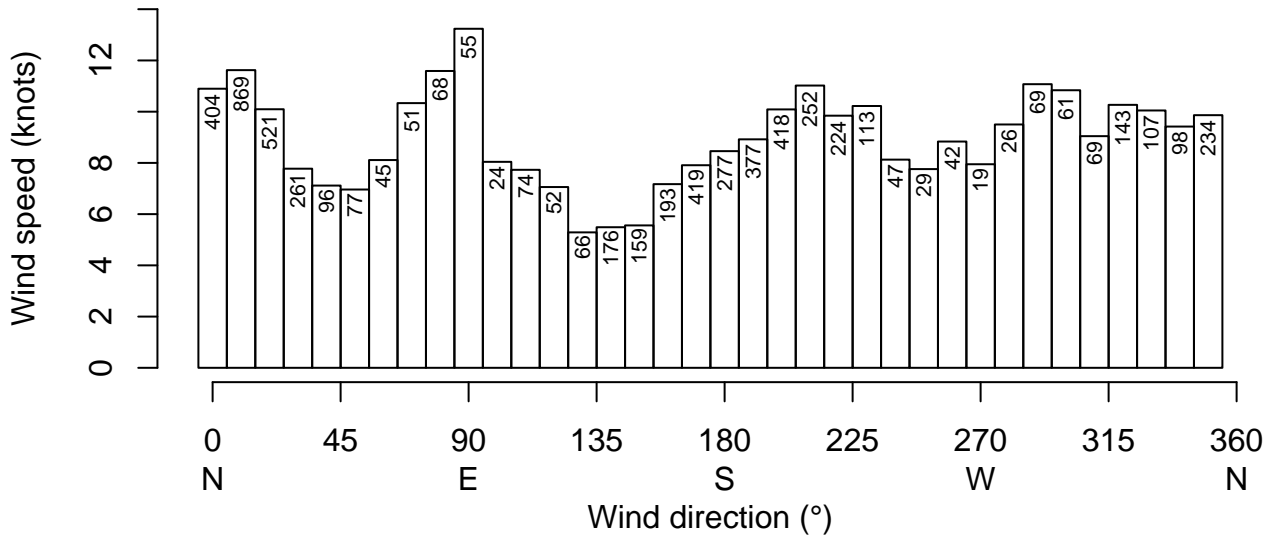
Calm: 13%

Variable winds: 4.1%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG November 2005–2014

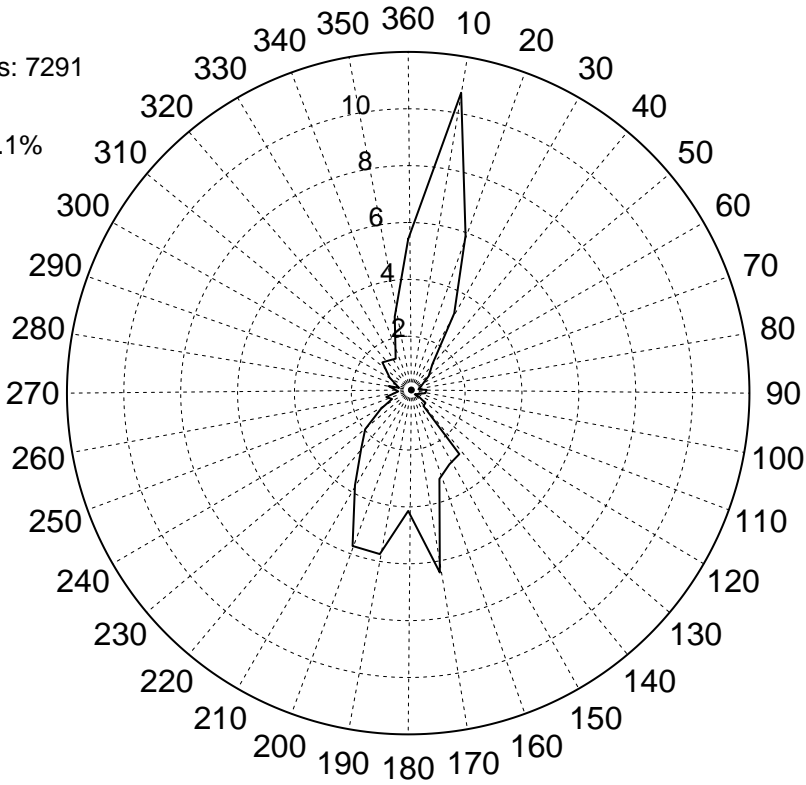
Frequency of wind direction (%)

Aerodrome

Total observations: 7291

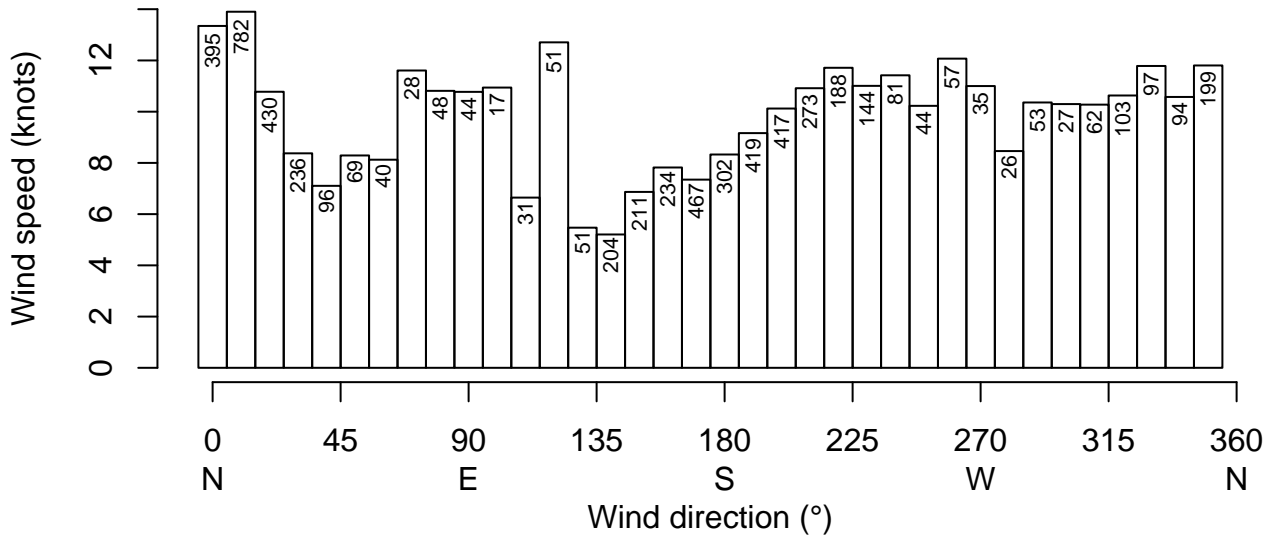
Calm: 13%

Variable winds: 4.1%



Average wind speed for wind direction

(Number of observations for wind direction)



Wind rose BIEG December 2005–2014

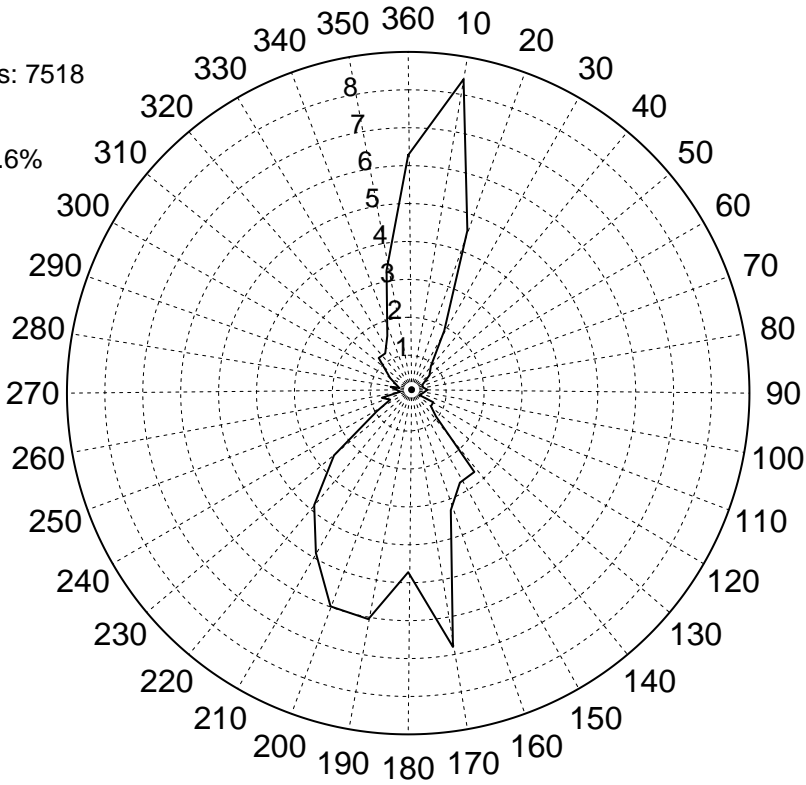
Frequency of wind direction (%)

Aerodrome

Total observations: 7518

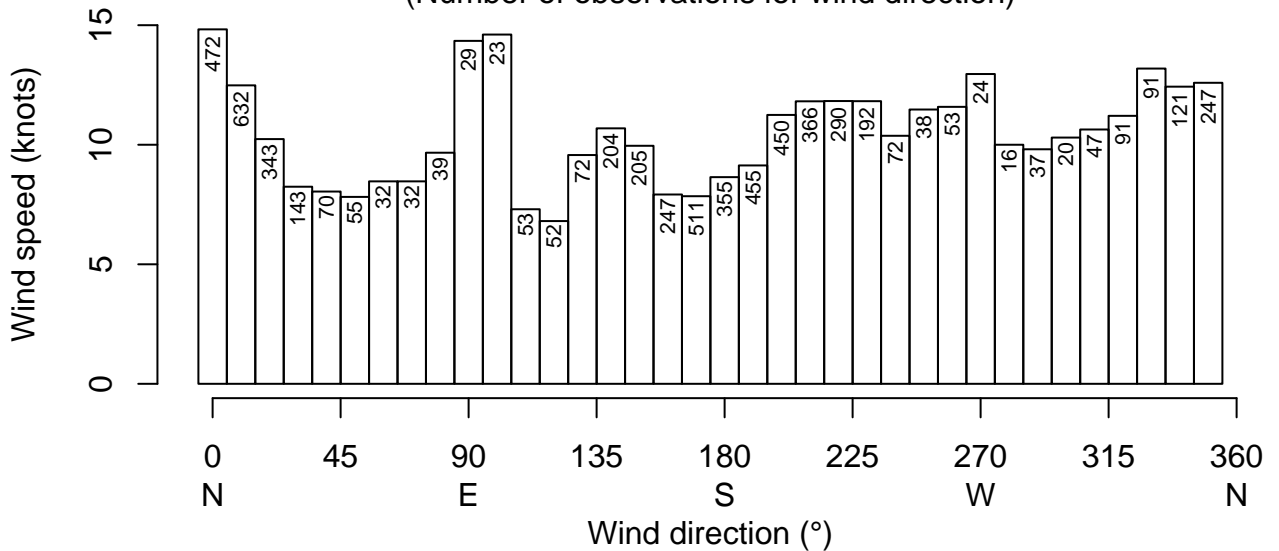
Calm: 13%

Variable winds: 4.6%

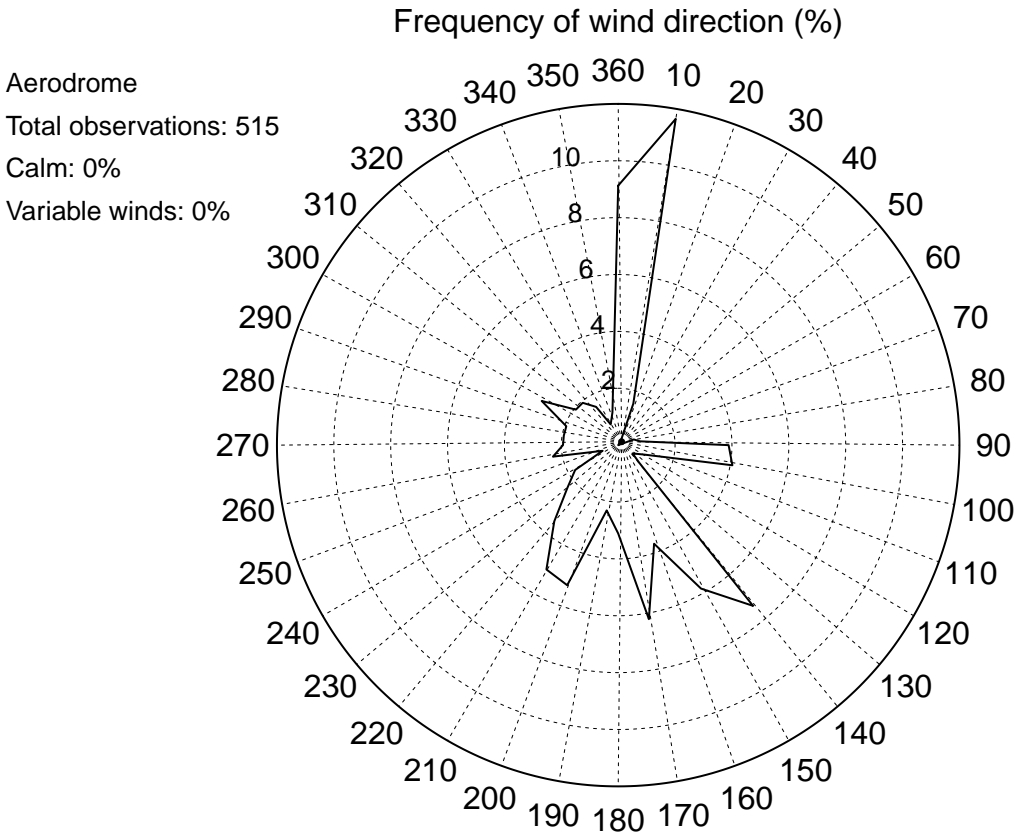


Average wind speed for wind direction

(Number of observations for wind direction)

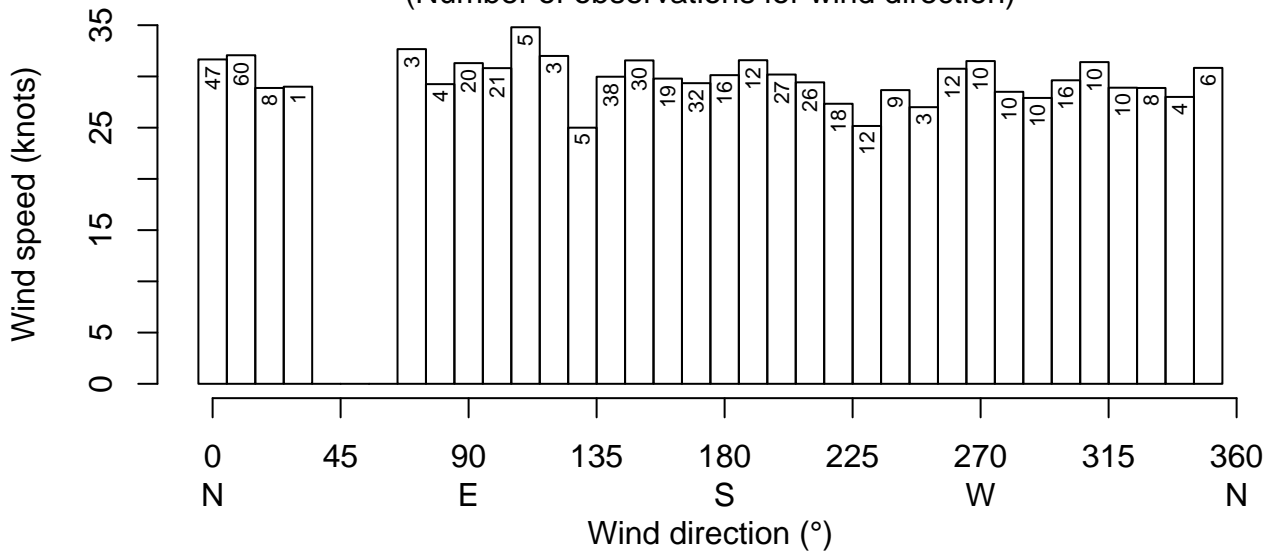


BIEG gusts exceeding 40 knots (2005–2014)



Average wind speed for wind direction

(Number of observations for wind direction)



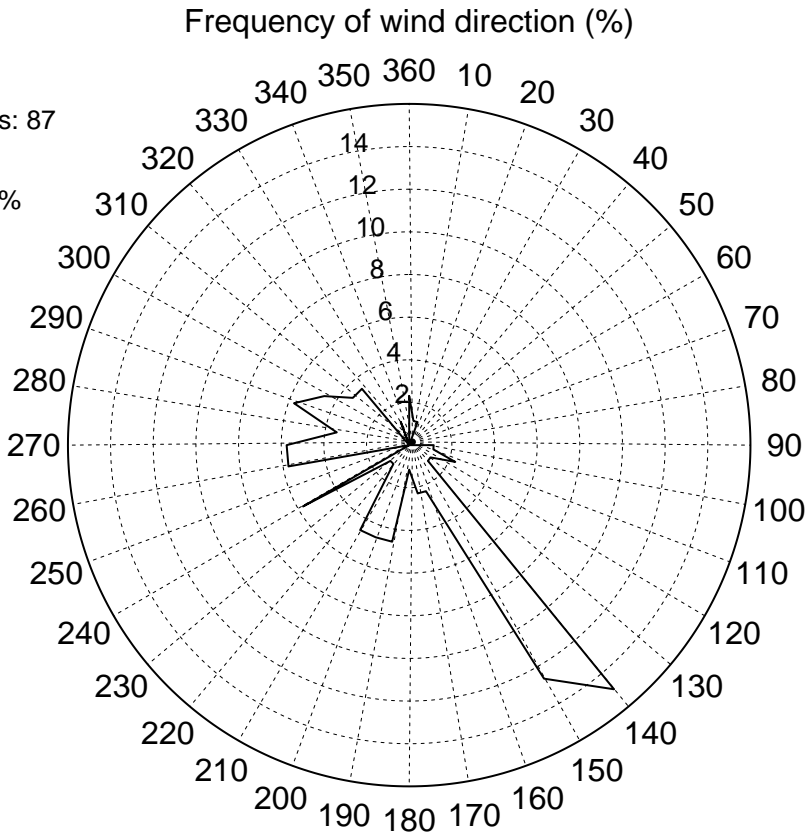
BIEG gusts exceeding 50 knots (2005–2014)

Aerodrome

Total observations: 87

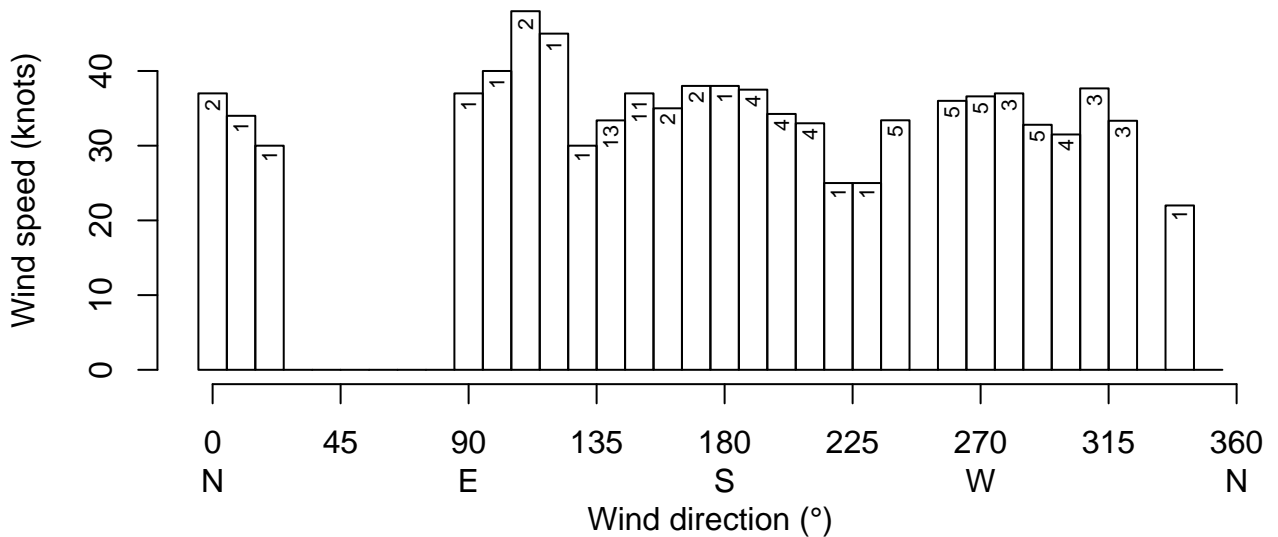
Calm: 0%

Variable winds: 0%

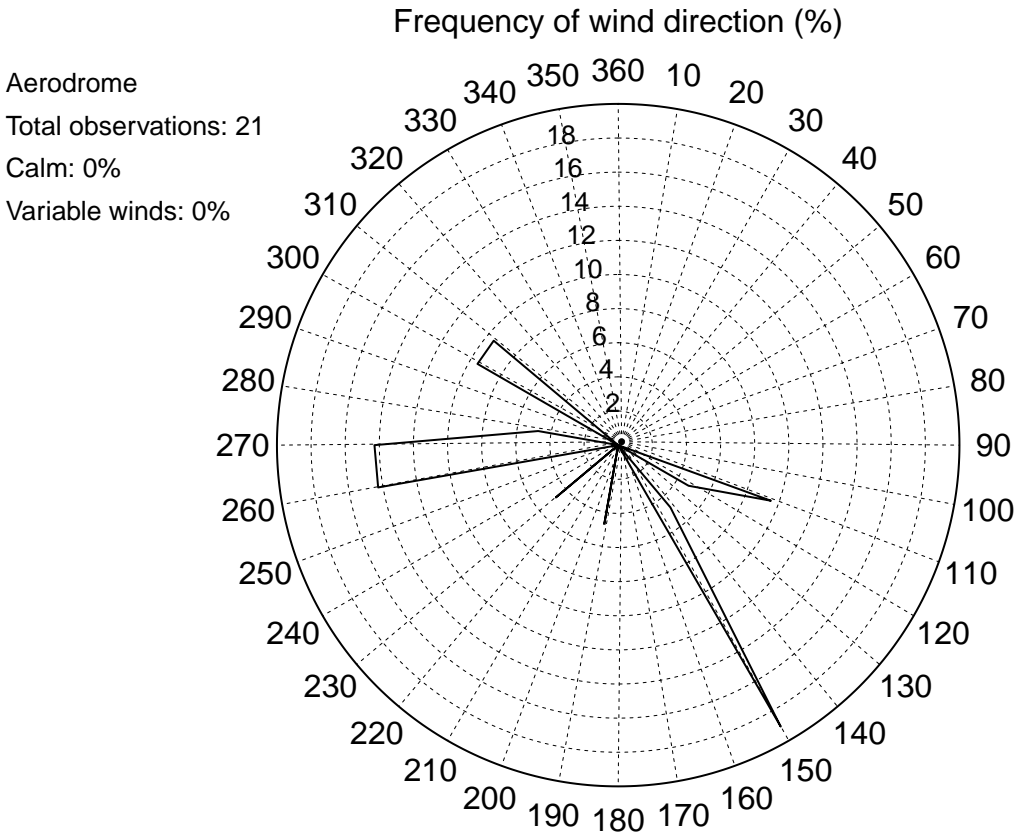


Average wind speed for wind direction

(Number of observations for wind direction)

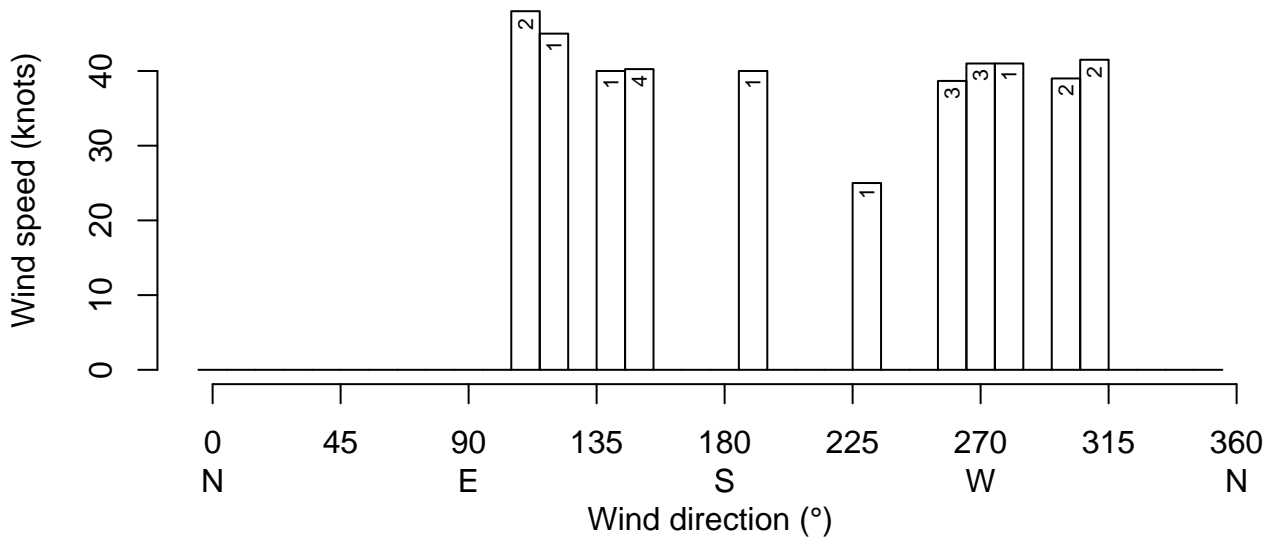


BIEG gusts exceeding 60 knots (2005–2014)



Average wind speed for wind direction

(Number of observations for wind direction)



BIEG gusts exceeding 70 knots (2005–2014)

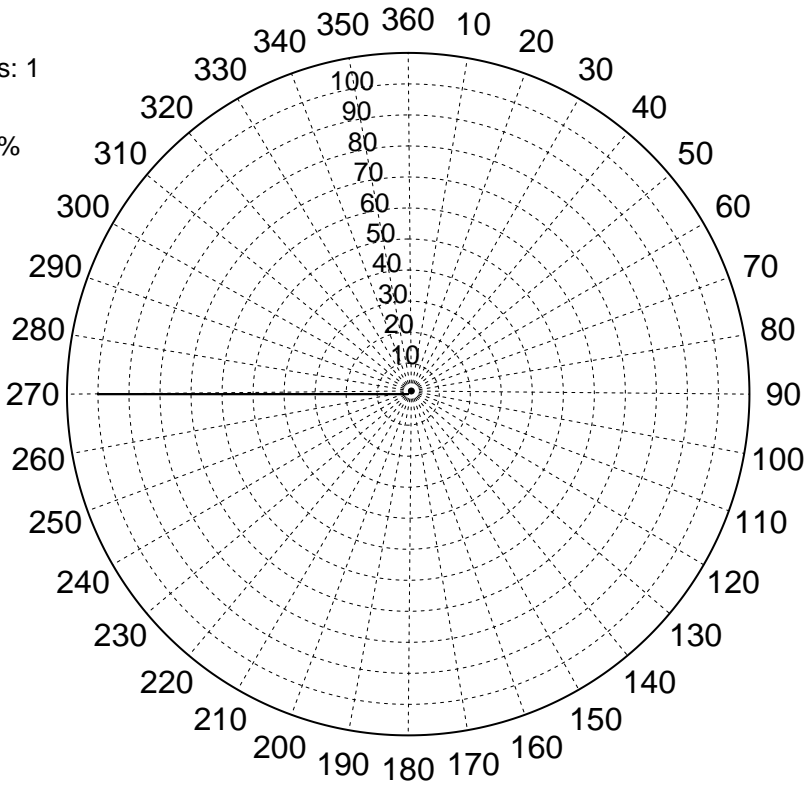
Frequency of wind direction (%)

Aerodrome

Total observations: 1

Calm: 0%

Variable winds: 0%



Average wind speed for wind direction

(Number of observations for wind direction)

