

PDF options

Time Segment: 3

Choose Node 1

RH	^
WS	
WD	
Ta	v

Choose Node 2 (for 2D or 3D pdf)

WD	^
Ta	
Rg	
PPT	v

Lag of node 2

0 (no lag)	^
1	
2	
3	v

Choose Node 3 (for 3D pdf)

-- (1D or 2D pdf)	^
RH	
WS	
WD	v

Lag of node 3

1	^
2	
3	
4	v

N (number of bins)

25

bin scheme

global

pdf method

KDE

H(RH)=1.3347

Alter Smoothing Parameter h

h(node 1)

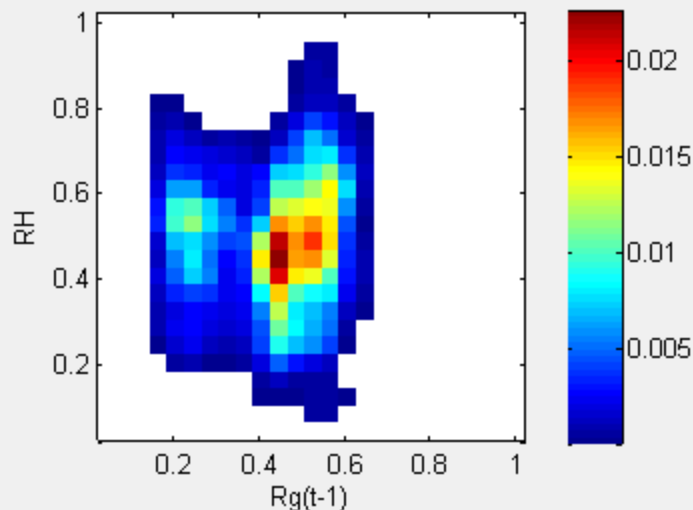
0.073077

h(node 2))

0.061282

Reset all h values and N

p(RH, Rg)



Plot PDF

Save Figure

Done