Original netCDF data files used:
(locations are those on NCAR/EOL linux file systems)

DEEPWAVErf01.nc to DEEPWAVErf26.nc [accessed May 2015 from /scr/raf_data/DEEPWAVE]
DEEPWAVEff02.nc [accessed May 2015 from /scr/raf_data/DEEPWAVE]
DWrf15AllCirclesHR.nc – special 25-Hz file containing data from circle maneuvers
IDEASG/IGrf08_50.nc – special 50-Hz file constructed in /scr/raf/cooperw
HCRTEST/HCRTESTrf03LAMS.nc – special including LAMS processing, in /scr/raf/cooperw
HCRTEST/HTrf02_50.nc – special 50-Hz file constructed in /scr/raf/cooperw
HCRTEST/HTrf03_50.nc – special 50-Hz file constructed in /scr/raf/cooperw

DataFrames: saved in github archive WindUncertainty.zip

AOAdata.Rdata – extracted from rf01--rf26
AOAGPdata.Rdata – extracted from rf01--rf26
CalData.Rdata – extracted from various flights in rf01--rf26
Coherence.Rdata – a special data file produced by Xanadu for R plotting
DataFrame1.Rdata – extracted from rf16
DataFrameCircles.Rdata – extracted from DWrf15AllCirclesHR
DataFrameL.Rdata – extracted from HCRTEST/HCRTESTrf03LAMS.nc
SchulerData1.Rdata – extracted from ff02
SchulerData3.Rdata – extracted from rf01
Schulerdfx{01,02,19,21}.Rdata – extracted from rf{01,02,19,21}
SchulerWrf{01--26}.Rdata – extracted from rf{01--26}
Sect4WICvsWIG.Rdata – extracted from rf01--rf26
Turb1.Rdata – extracted from IDEASG/IGrf08_50.nc
Turb2.Rdata – extracted from HCRTEST/HTrf03_50.nc
Turb3.Rdata – extracted from HCRTEST/HTrf02_50.nc
Turb4.Rdata – extracted from HCRTEST/HTrf02_50.nc
Turb5.Rdata – extracted fromHCRTEST/HTrf03_50.nc
VWdelay.Rdata – extracted from DWrf15AllCirclesHR