

Examples using Rranadu

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Function illustrated:

- 1 Load the library
- 2 Construct a data.frame from a netCDF file
- 3 Restrict the time range
- 4 Another simple plot
- 5 Adding a new variable

R code and result:

```
## This is a reference value used for  
## fitting expressions to represent  
## angle-of-attack. This would be  
## angle-of-attack if the vertical  
## wind were zero.  
Data$AOAREF <- Data$PITCH  
- (Data$GGVSPD/Data$TASX) * (180/pi)
```