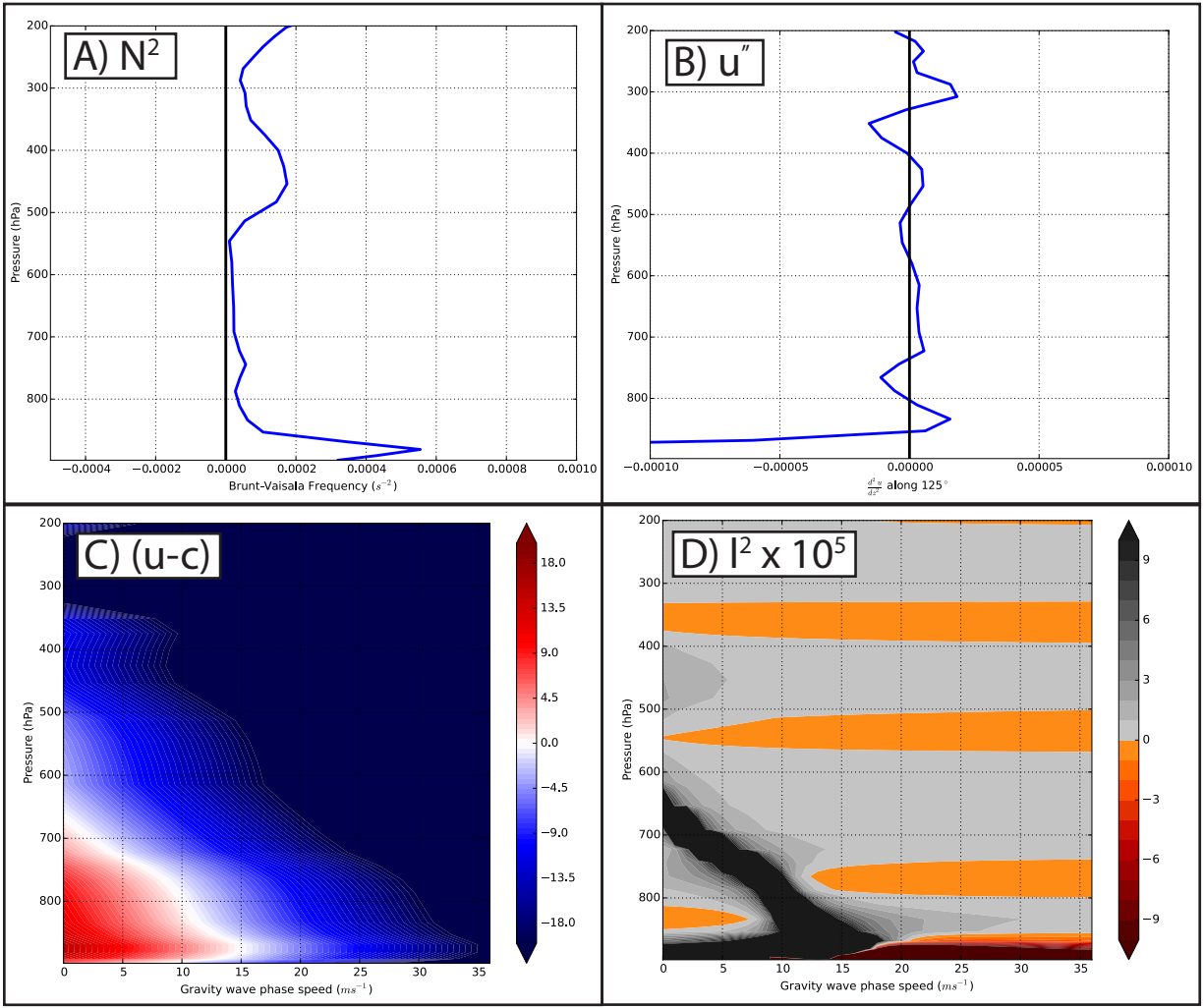

A) N2
Pressure (hPa)
Brunt-Vaisala Frequency (s^{-2})
B) u″
Pressure (hPa)
along 125°
C) (u-c)
Pressure (hPa)
Gravity wave phase speed (ms^{-1})
D) l2 x 10^5
Pressure (hPa)
Gravity wave phase speed (ms^{-1})