

Data sources: GMT/EarthRelief GHSSG  
"Stereo 100E/10N"

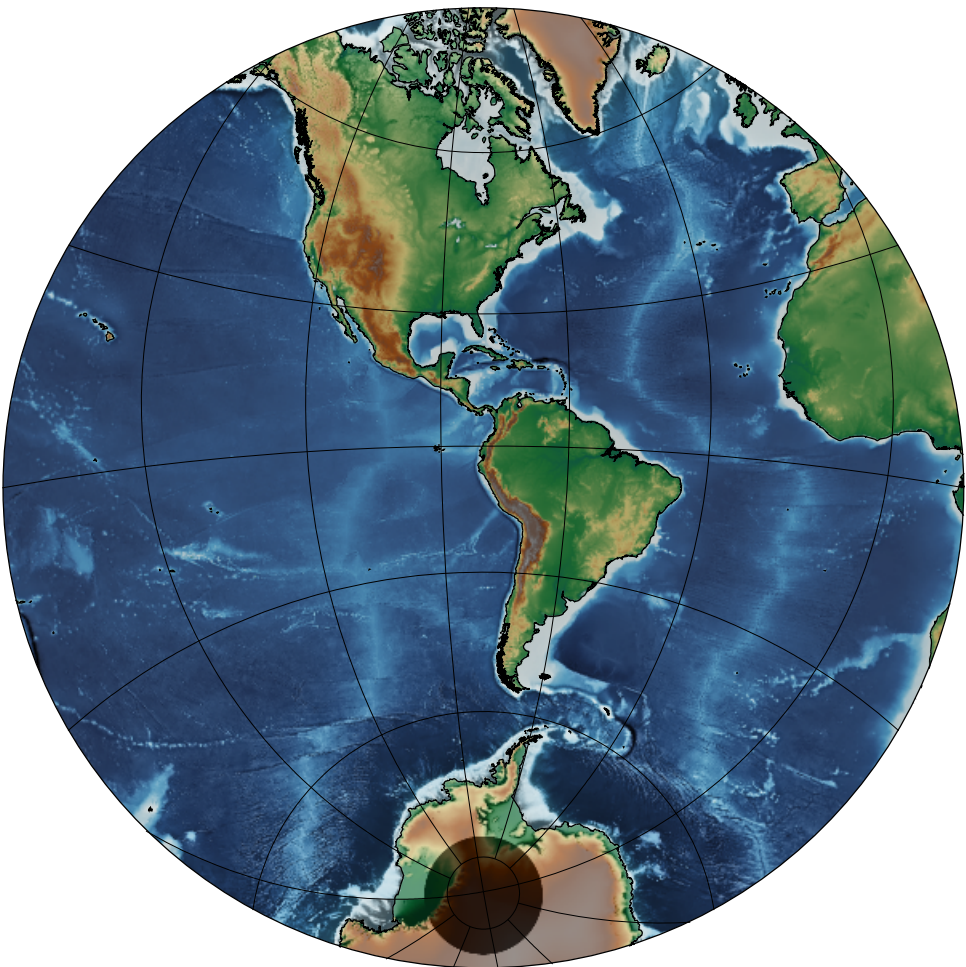


Elevation (km)

-8 -6 -4 -2 0 2 4 6 8

te b 100 10 -t 10m -gres 120 -tshade --legend  
-title Stereo 100E/10N -tm ./newtmp/ -pss 5 -a l --keepopenps

Data sources: GMT/EarthRelief GHSSG  
"Stereo 80W/10S"



tectoplot -n -command -RJ S -80 -10 -t 10m -gres 120 -tshade --legend  
-title Stereo 80W/10S -pos 0i -6.5i -ips ./newtmp/map.ps -pss 5 -a l -o  
example2