



Declination (magnetic variation) in the region of the north pole at 2025.0 from the World Magnetic Model (WMM) 2025. Red - positive (east), blue - negative (west), green - zero (agonic line). Dashed red and blue line has  $180^\circ$  declination. Contour interval is  $2^\circ$ , white star is the location of a magnetic pole and the projection is Polar Stereographic. The black [grey] shaded regions around the poles correspond to the Blackout Zones [Caution Zones], i.e., regions where the horizontal component of the magnetic field  $H < 2000\text{nT}$  [ $H < 6000\text{nT}$ ]. This is an example of an isogonic chart.