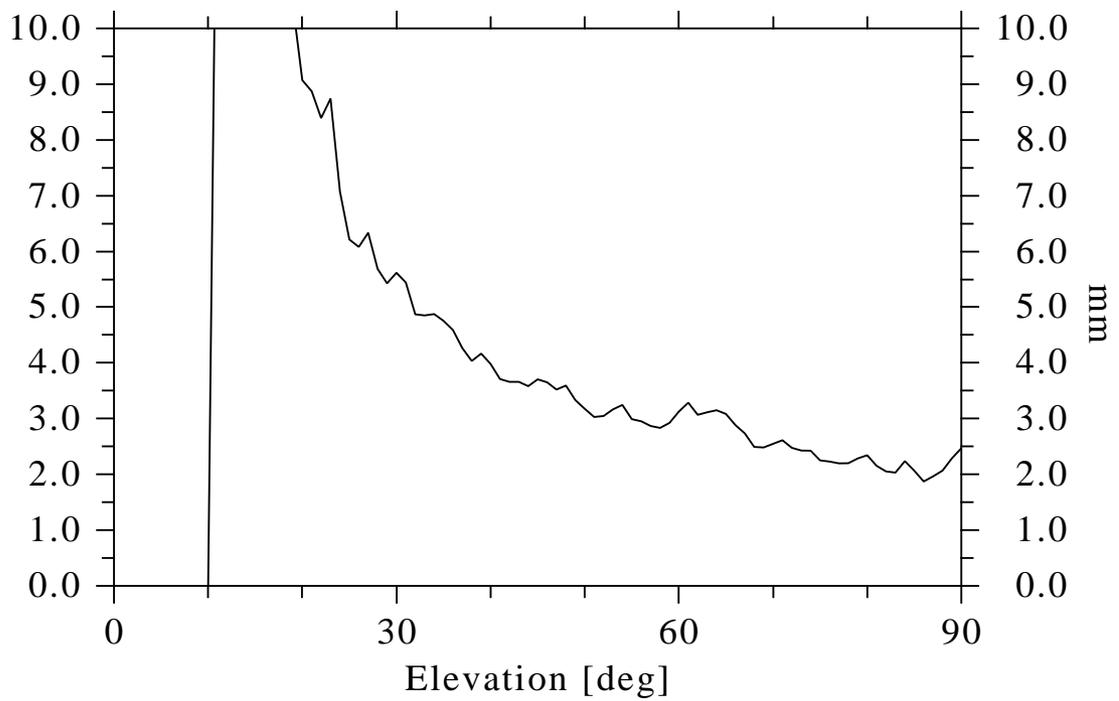
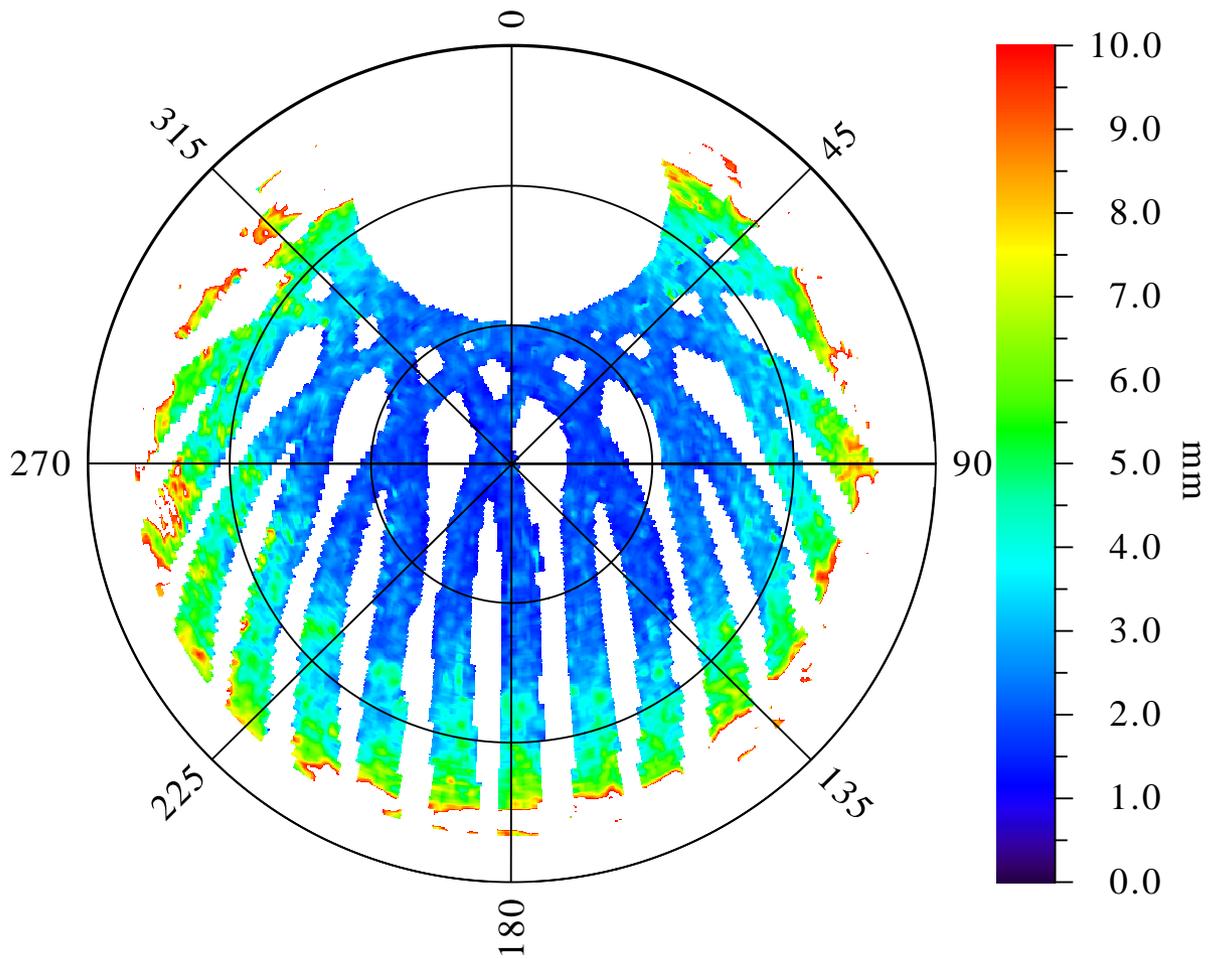


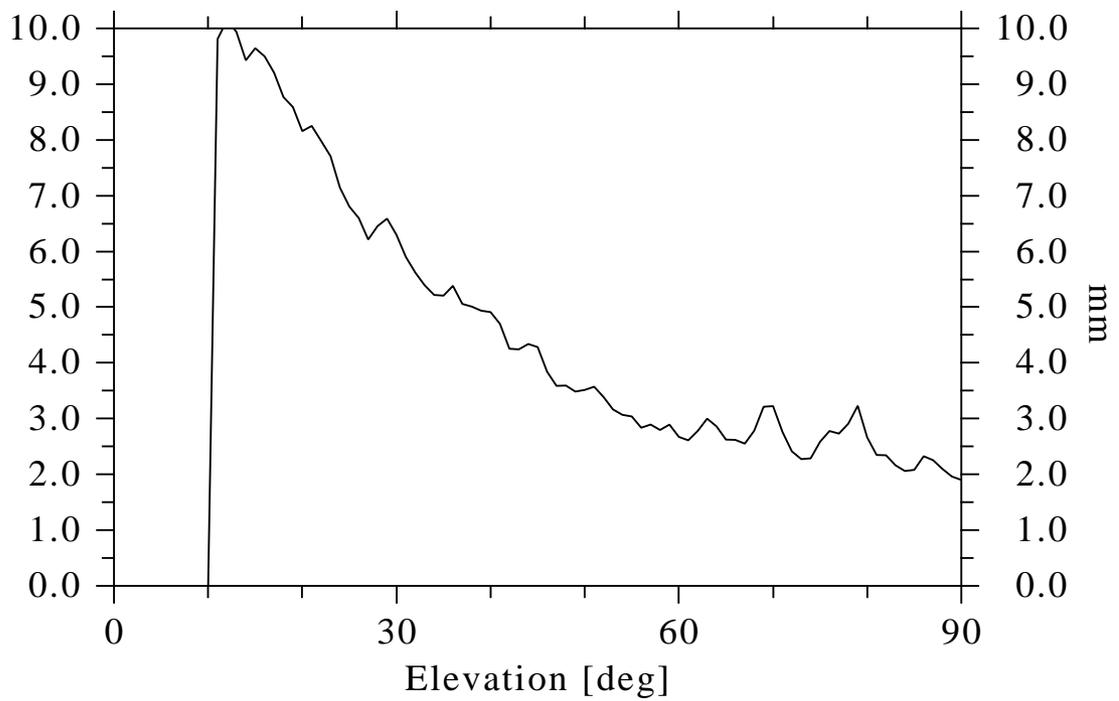
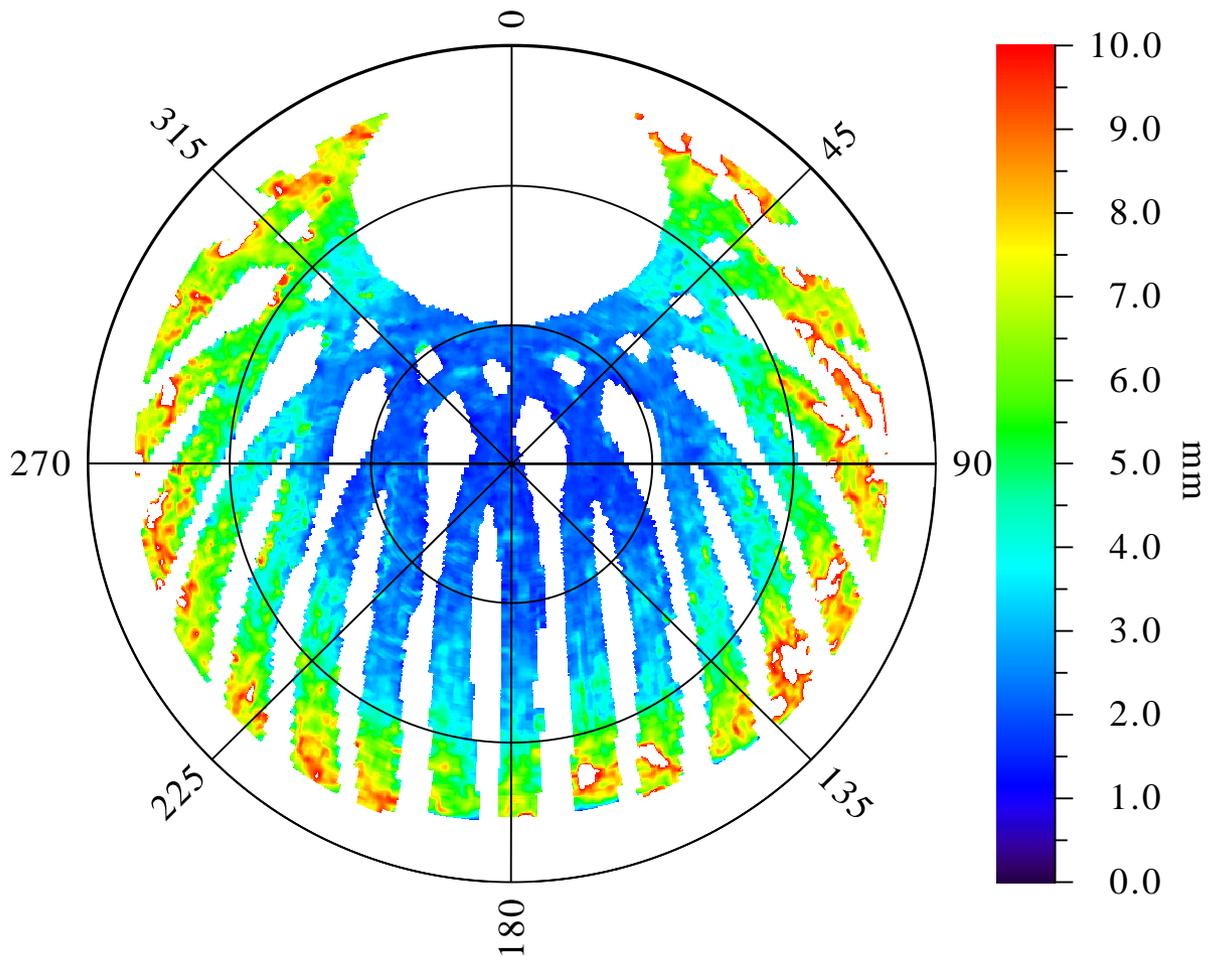
C:\Data-GNSMART\stb\ALDA048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



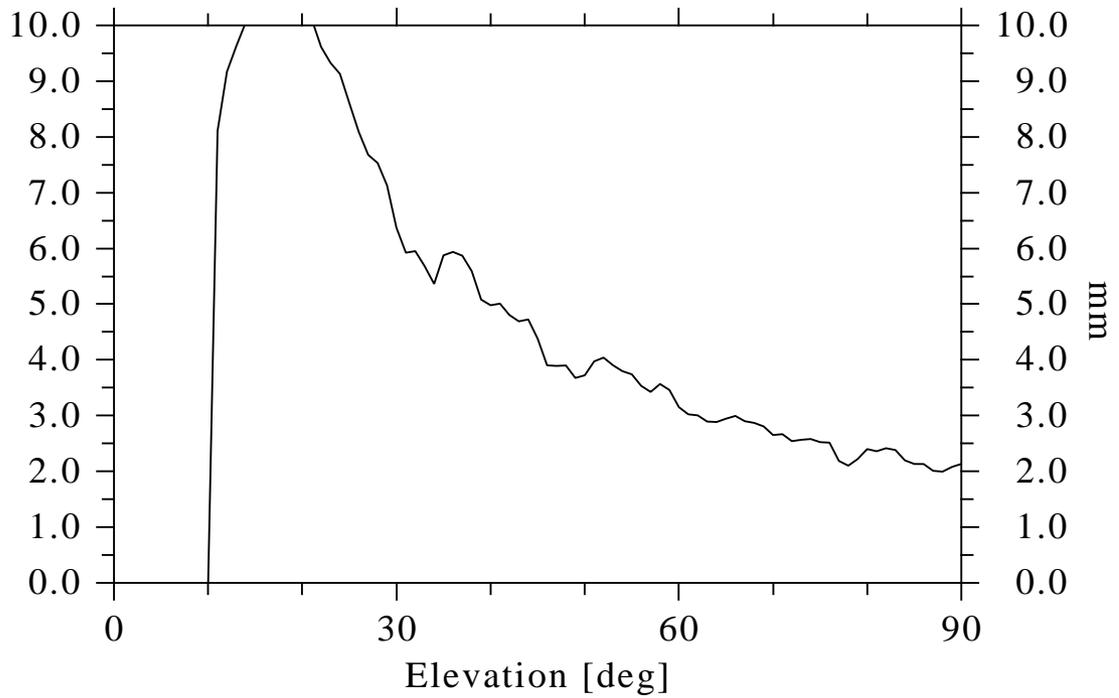
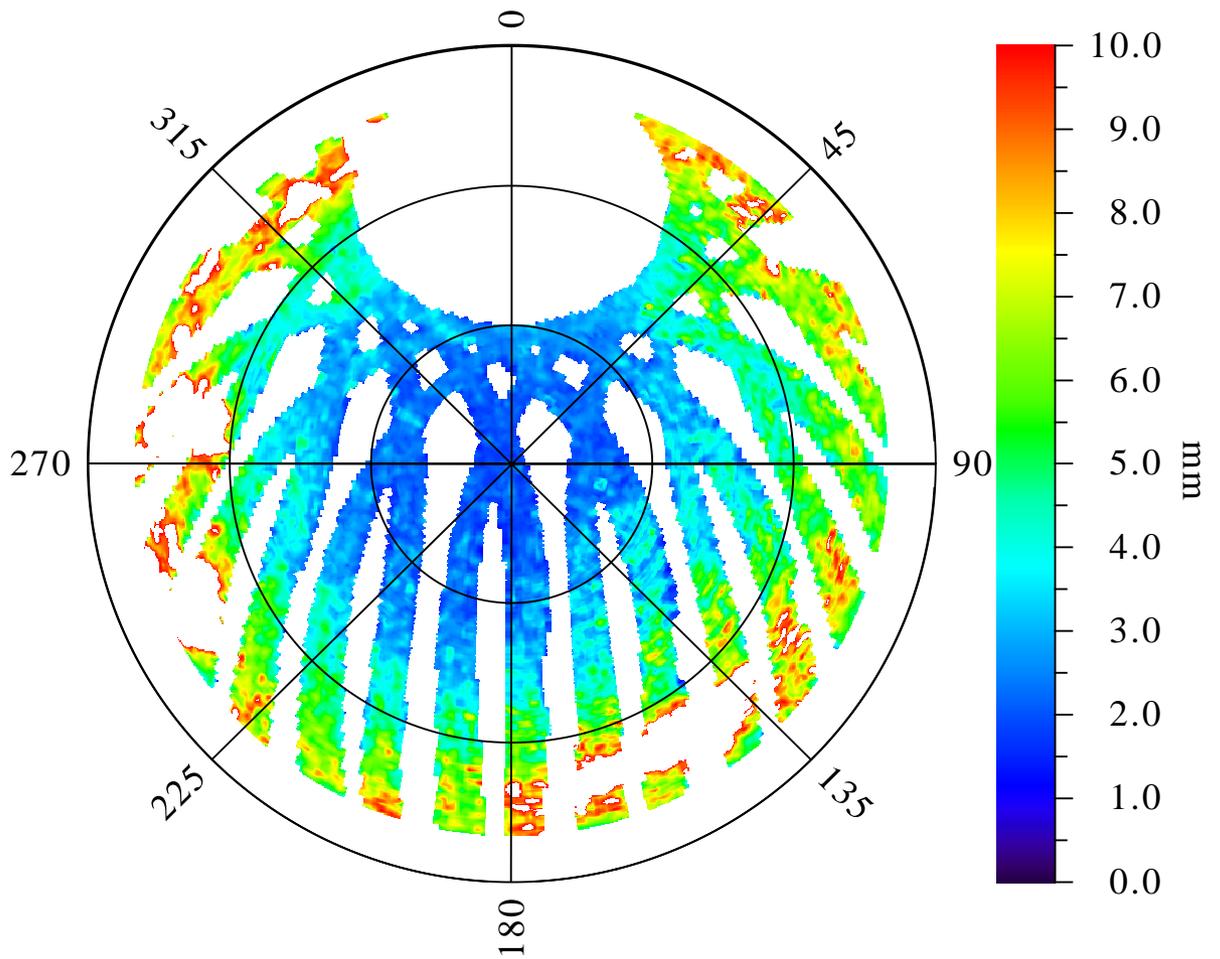
C:\Data-GNSMART\stb\ALSA048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



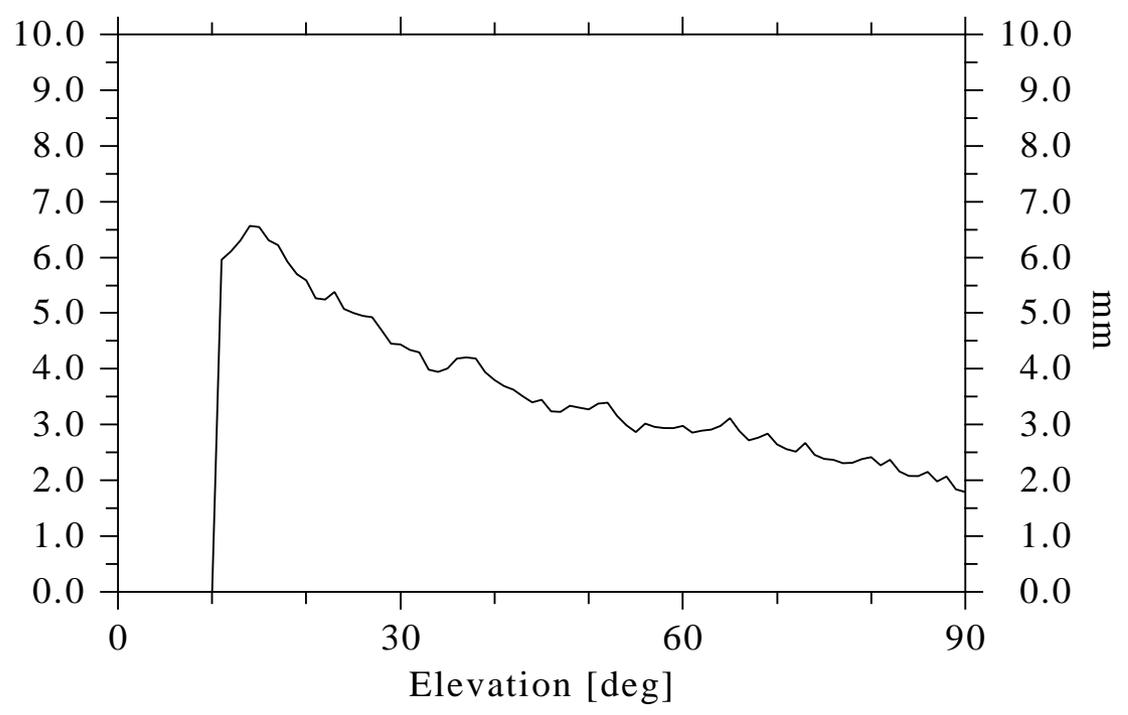
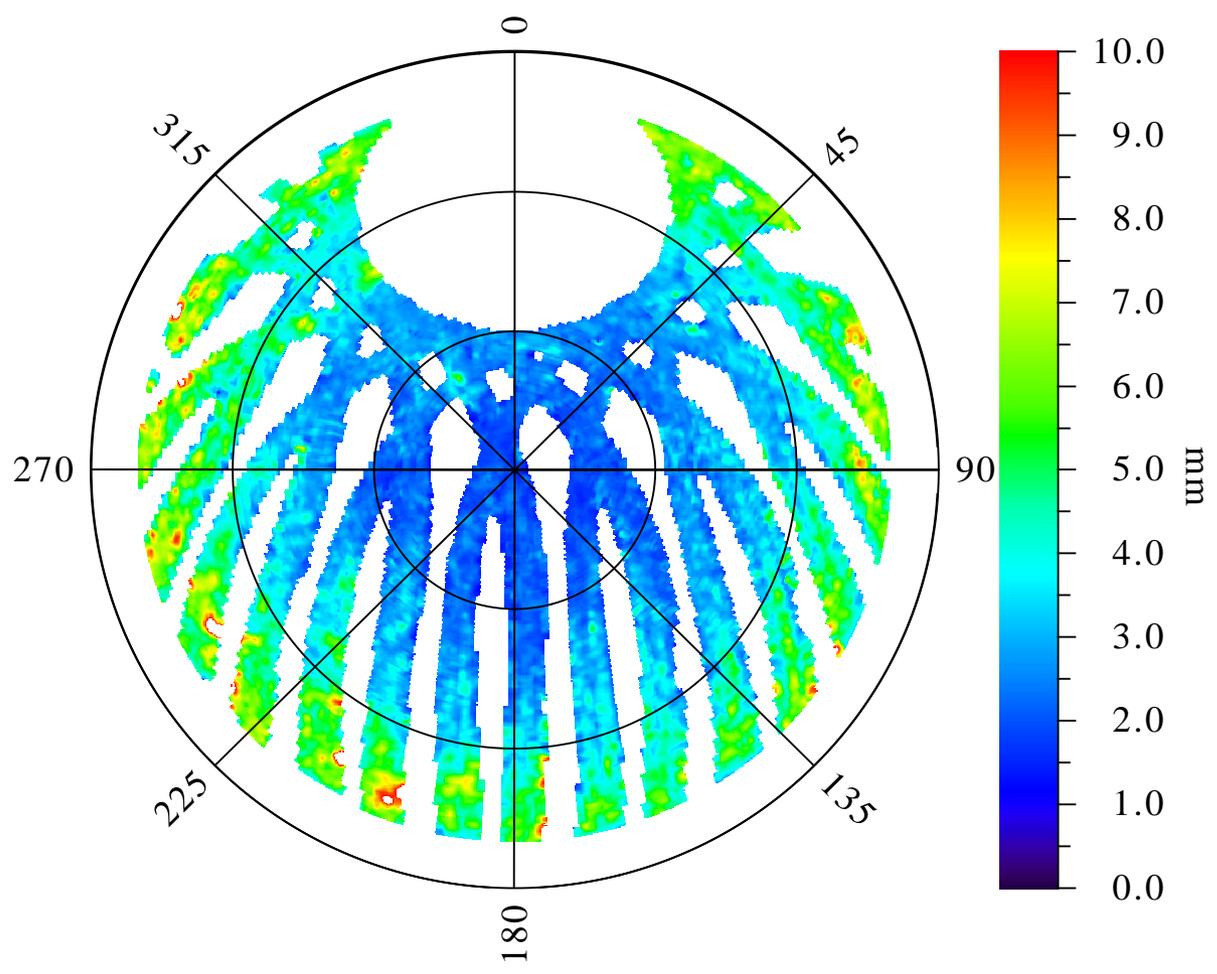
C:\Data-GNSMART\stb\AMUR048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



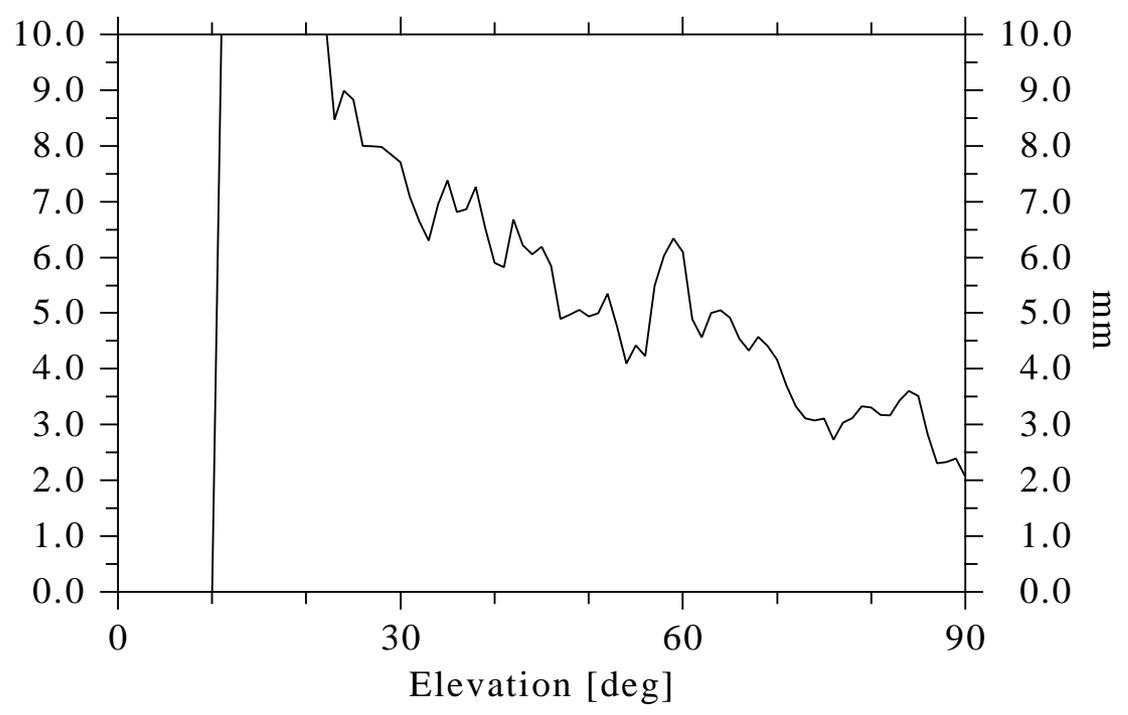
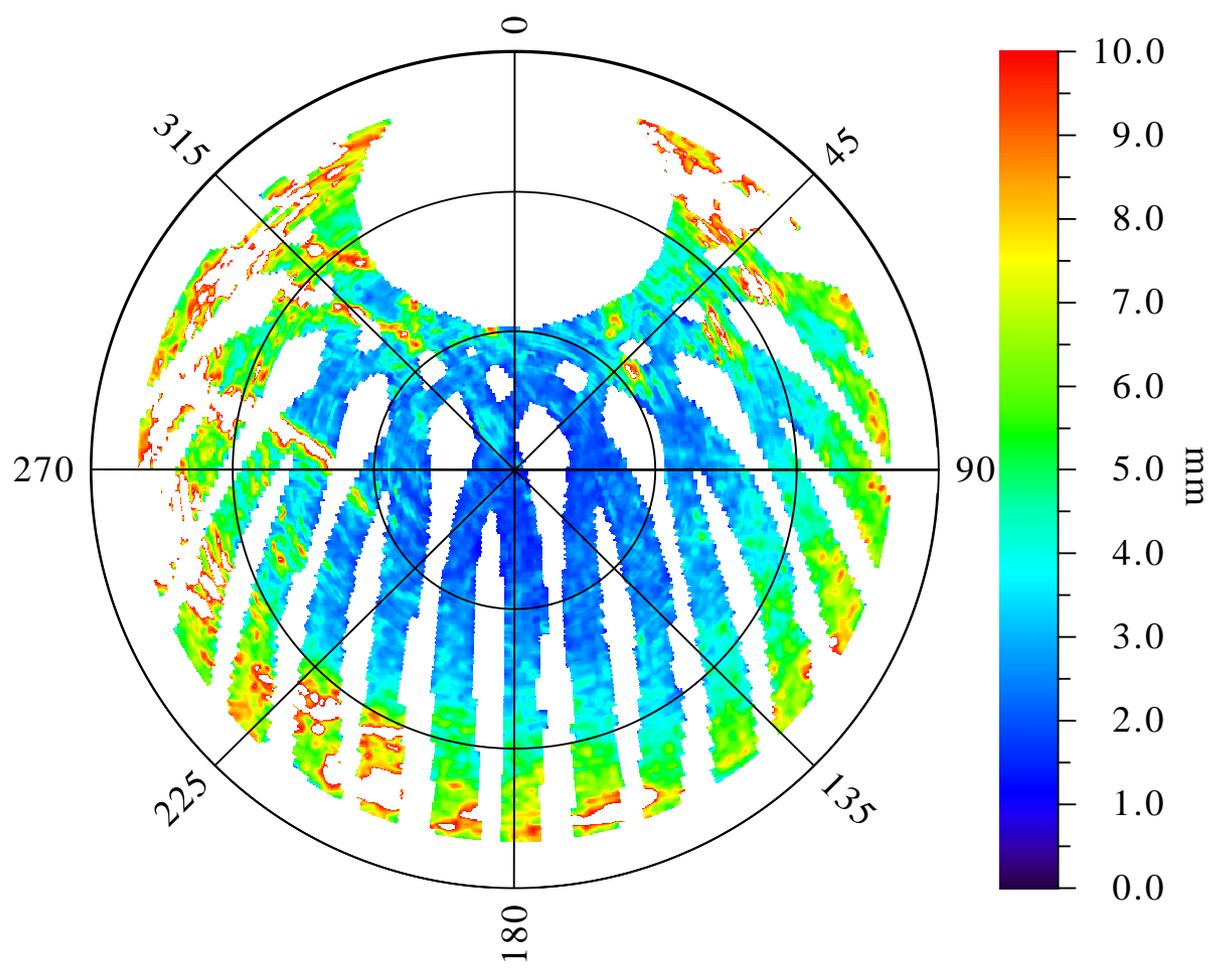
C:\Data-GNSMART\stb\ELGE048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



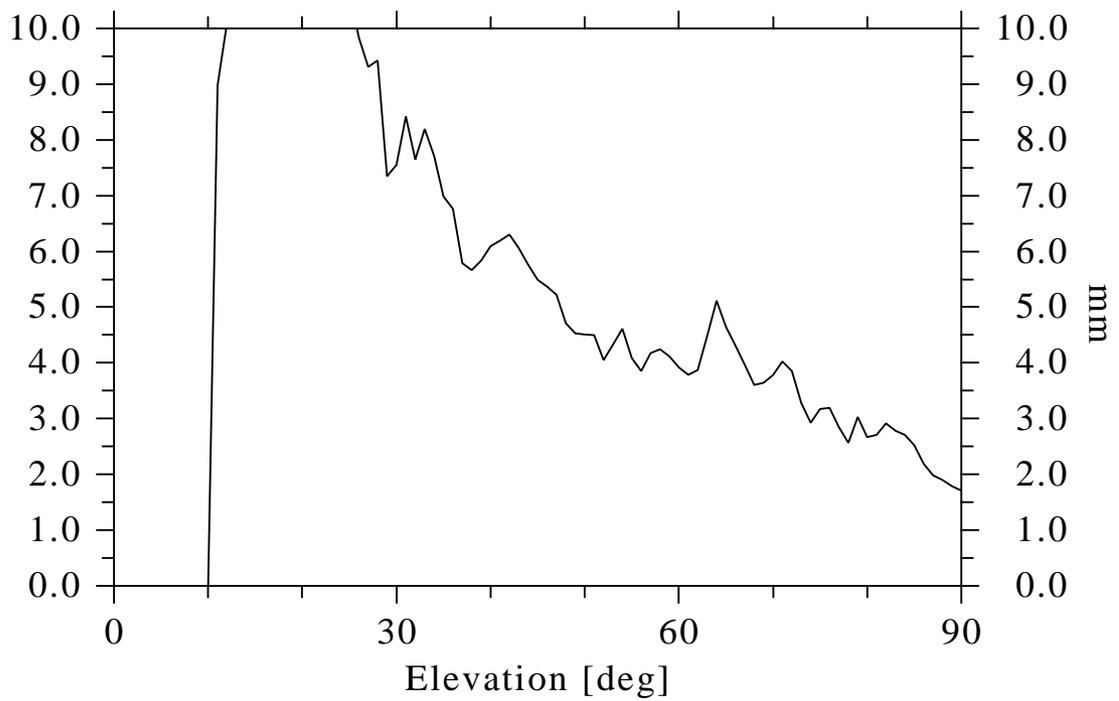
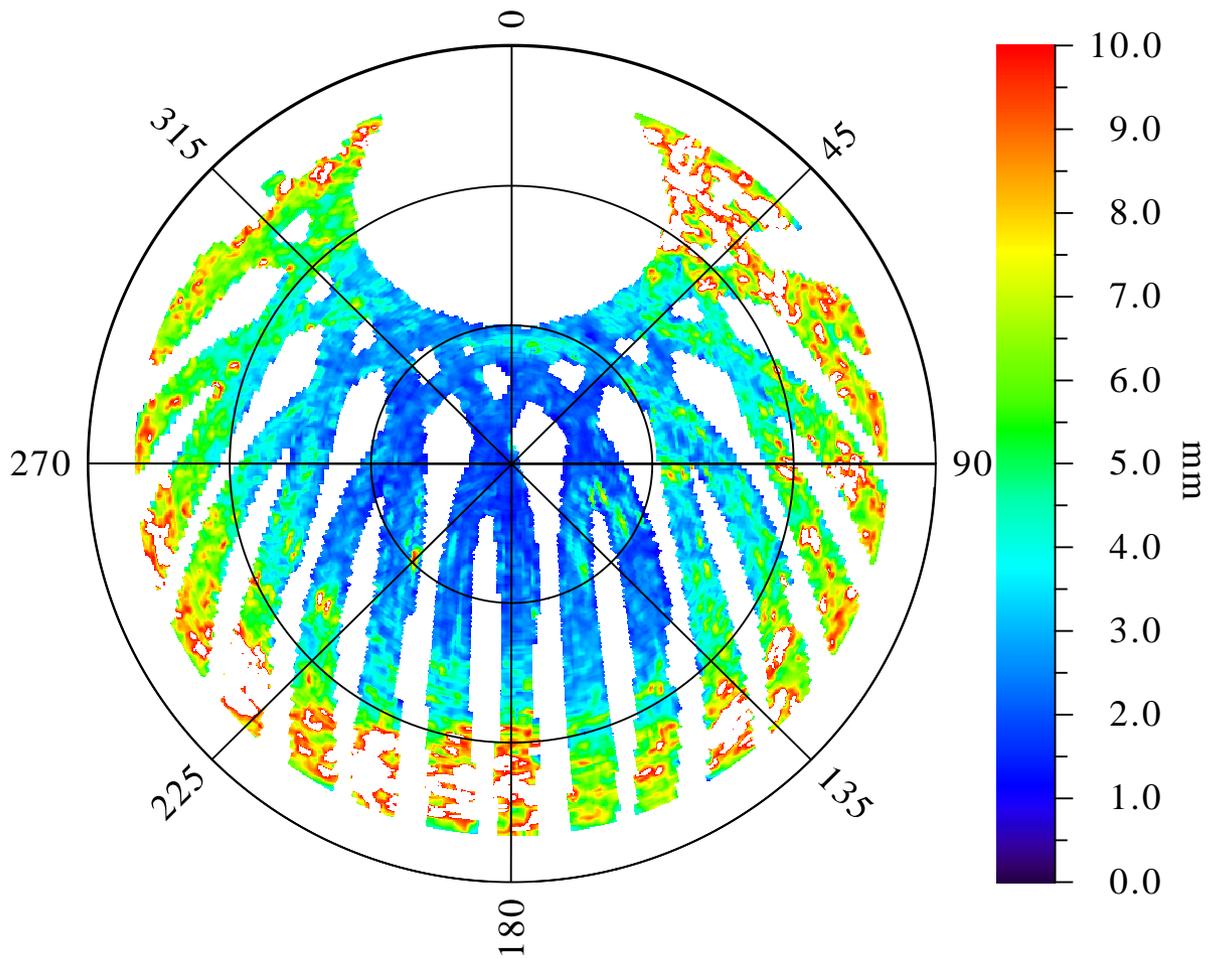
C:\Data-GNSMART\stb\ESTE048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



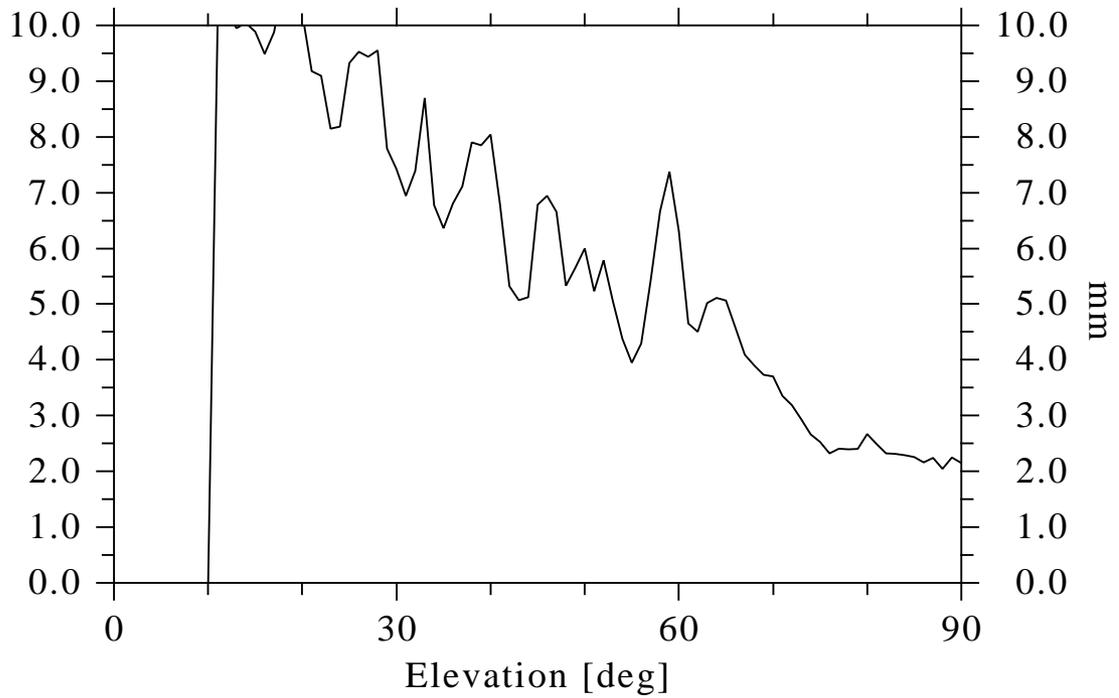
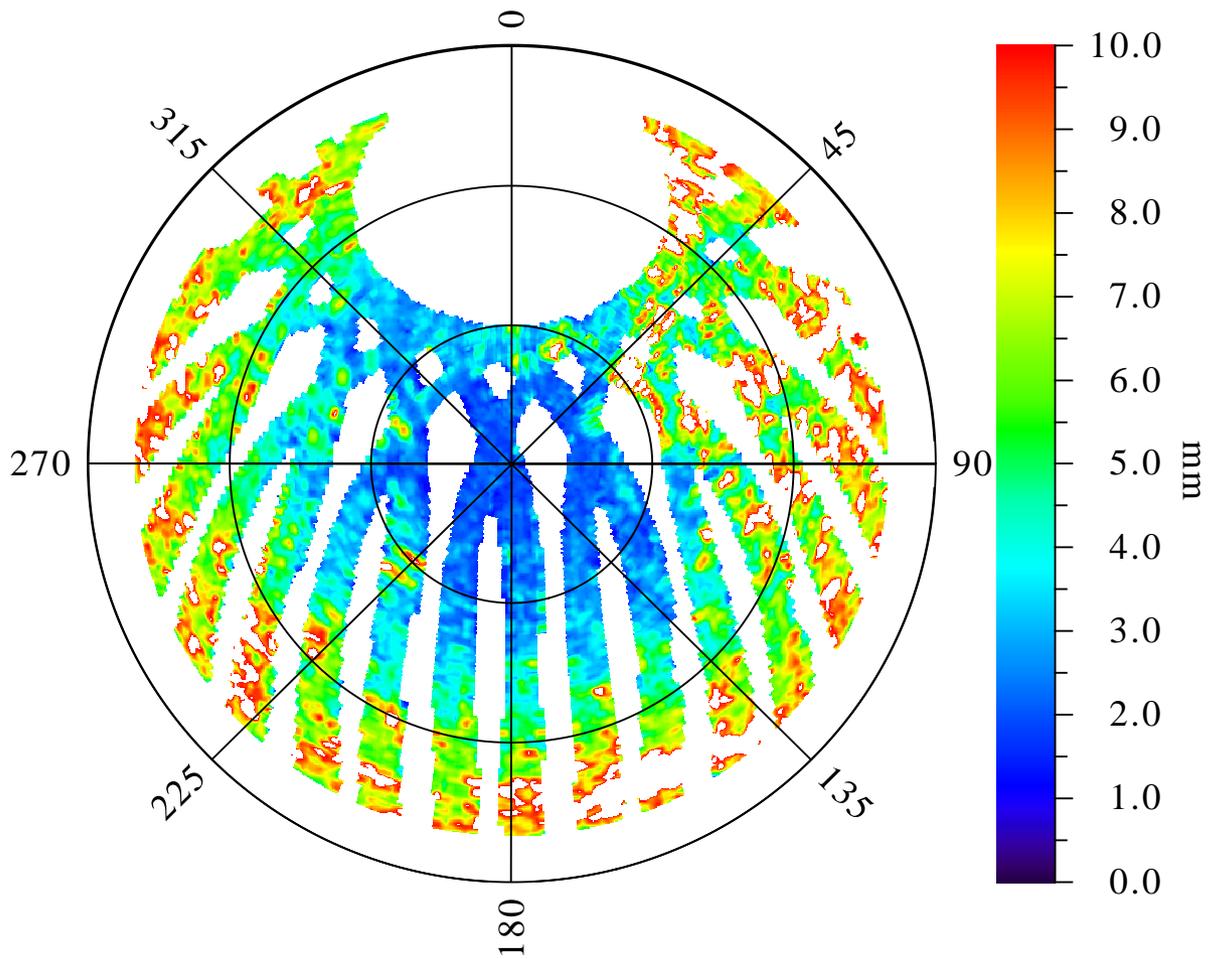
C:\Data-GNSMART\stb\HOND048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



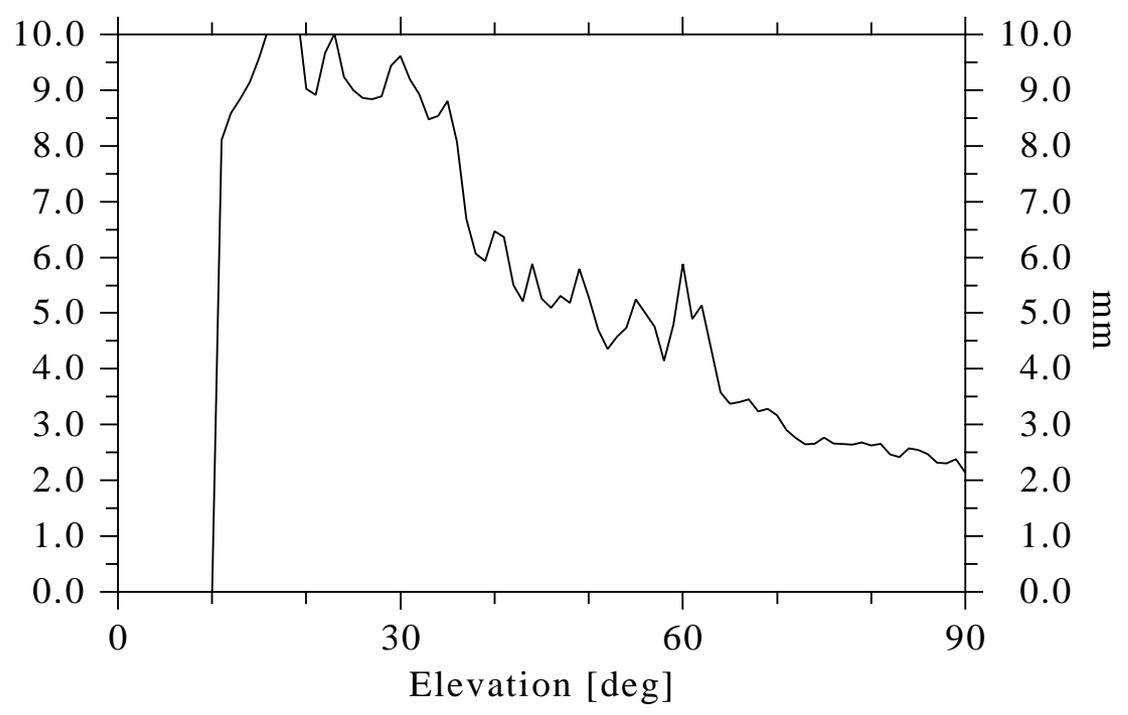
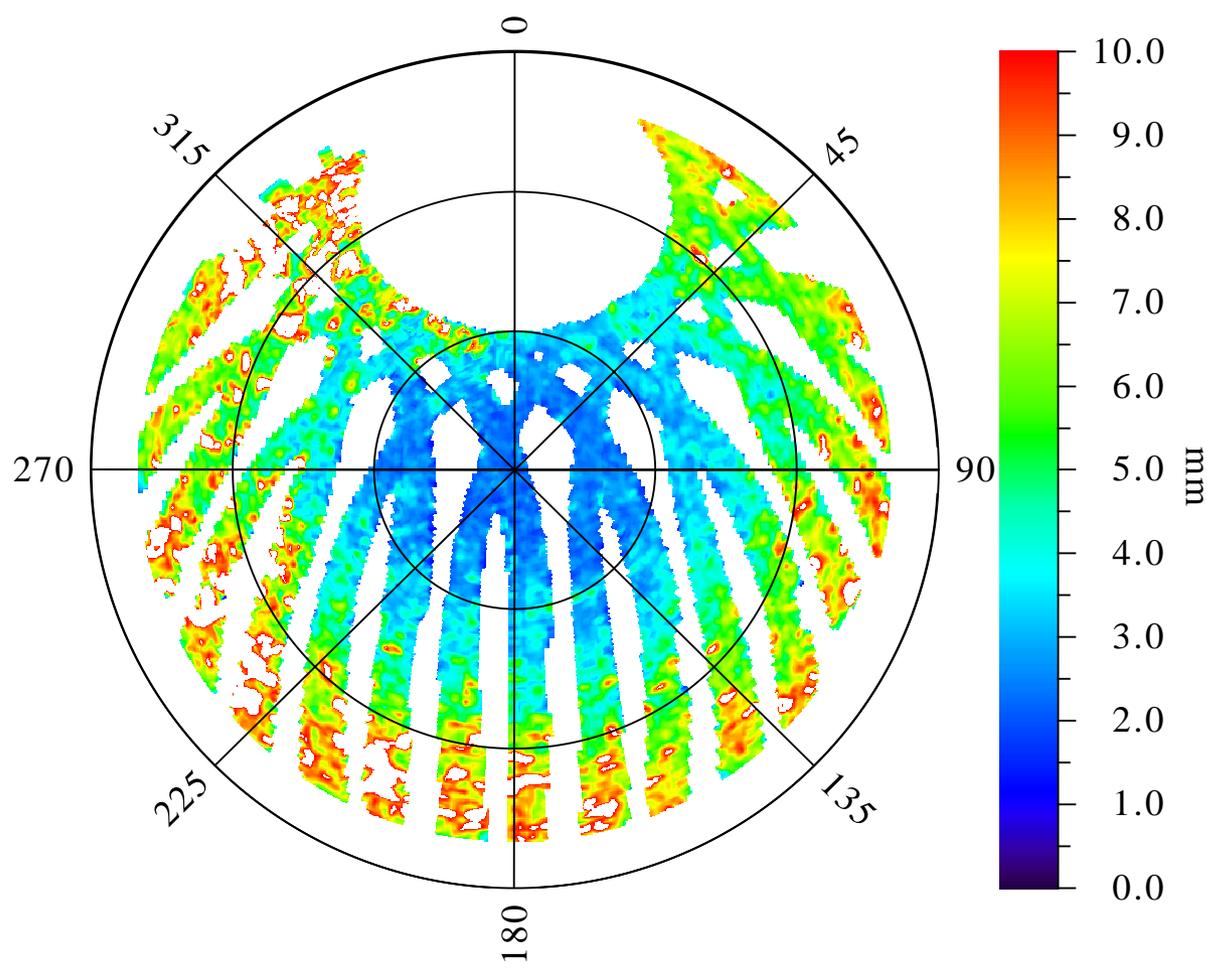
C:\Data-GNSMART\stb\ISPS048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



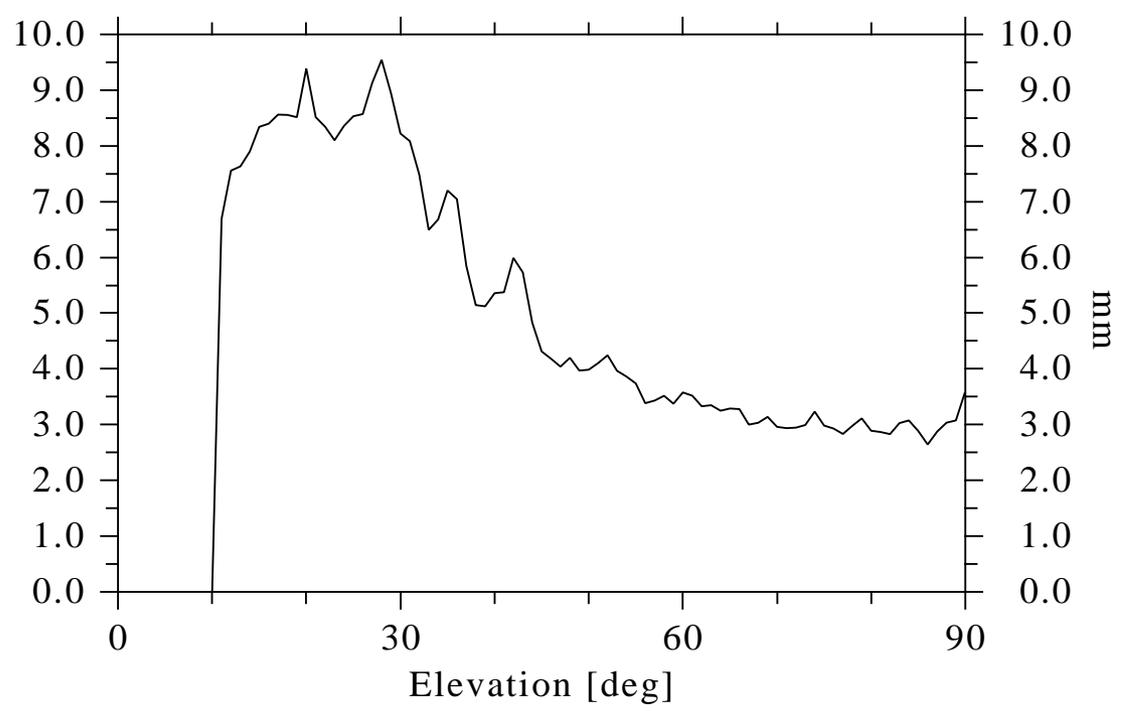
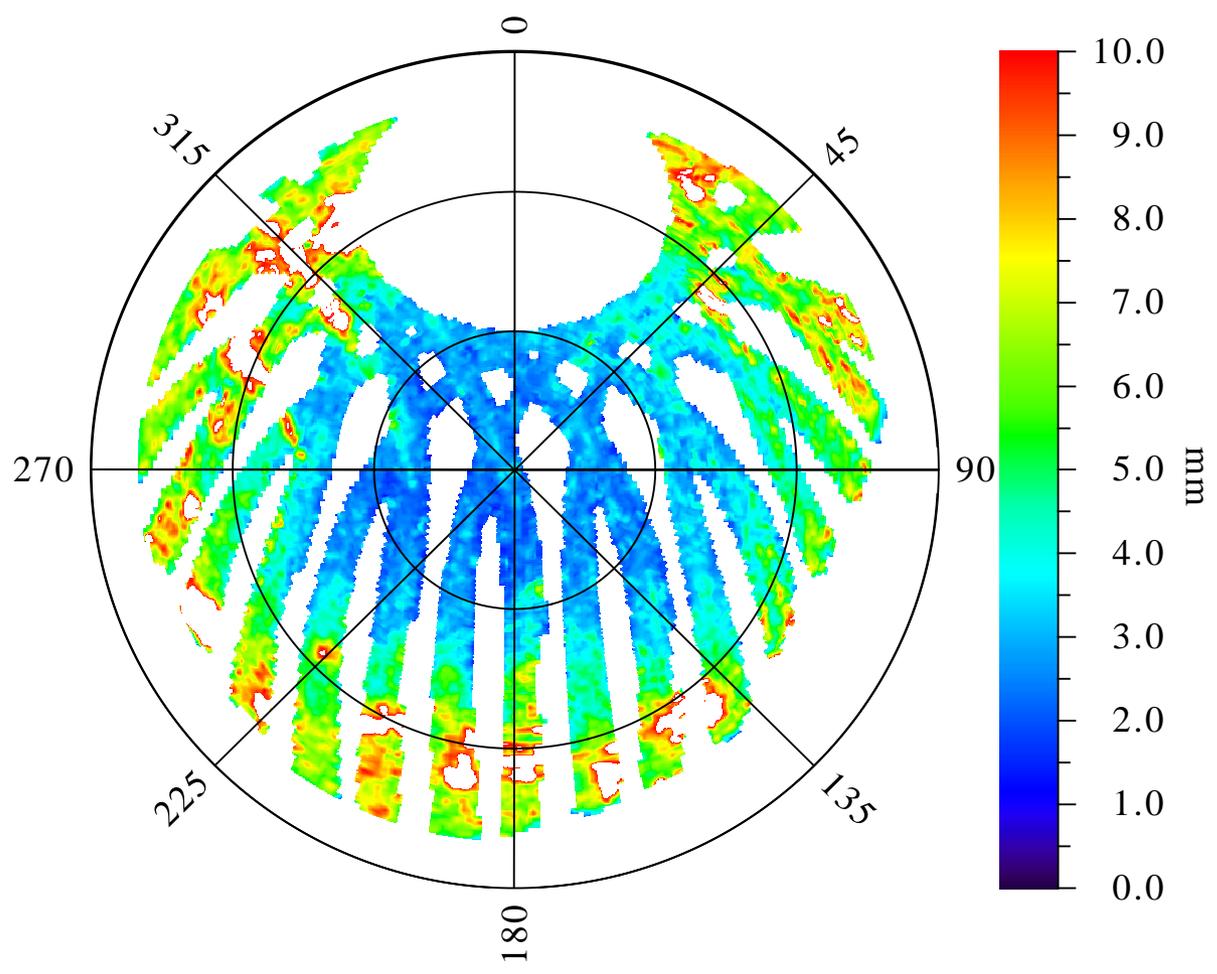
C:\Data-GNSMART\stb\KAST048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



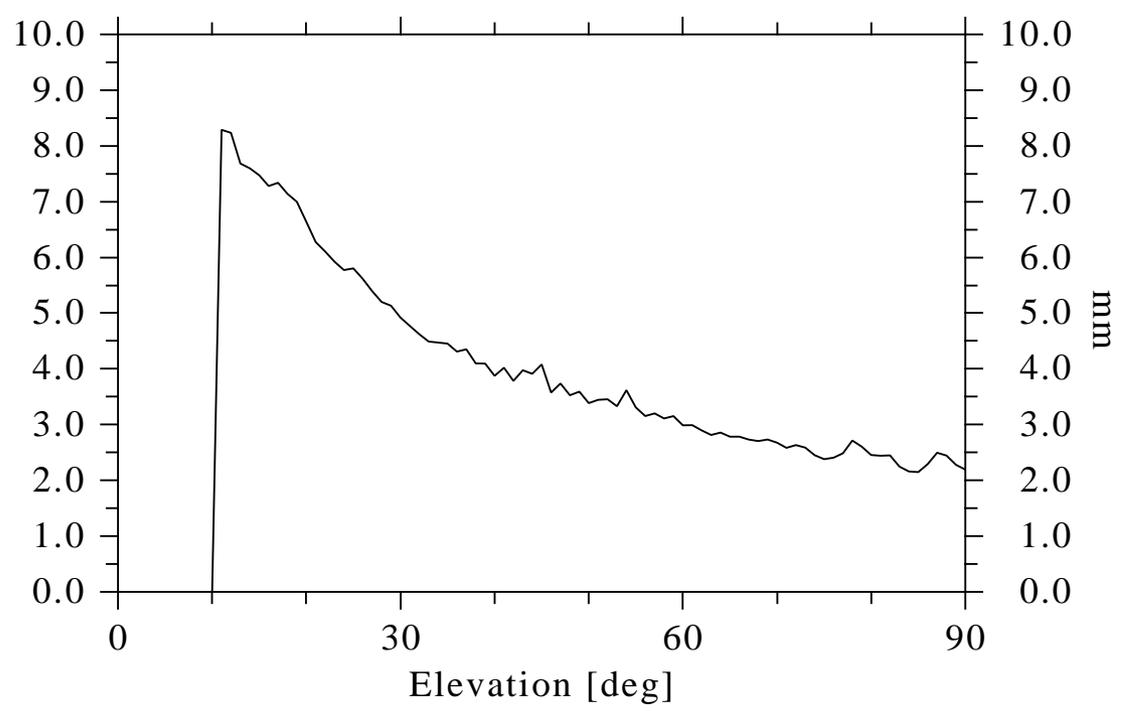
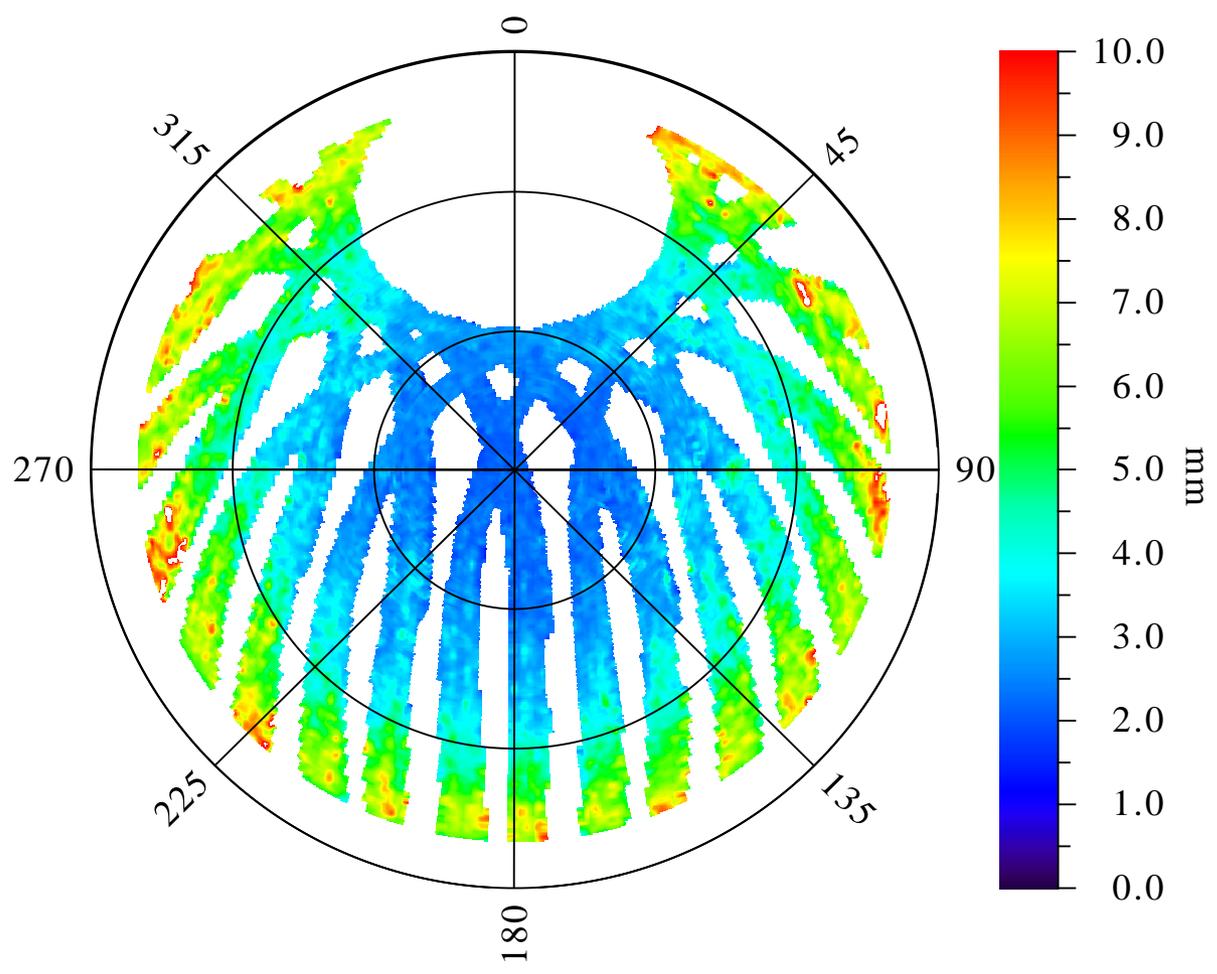
C:\Data-GNSMART\stb\LEIT048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



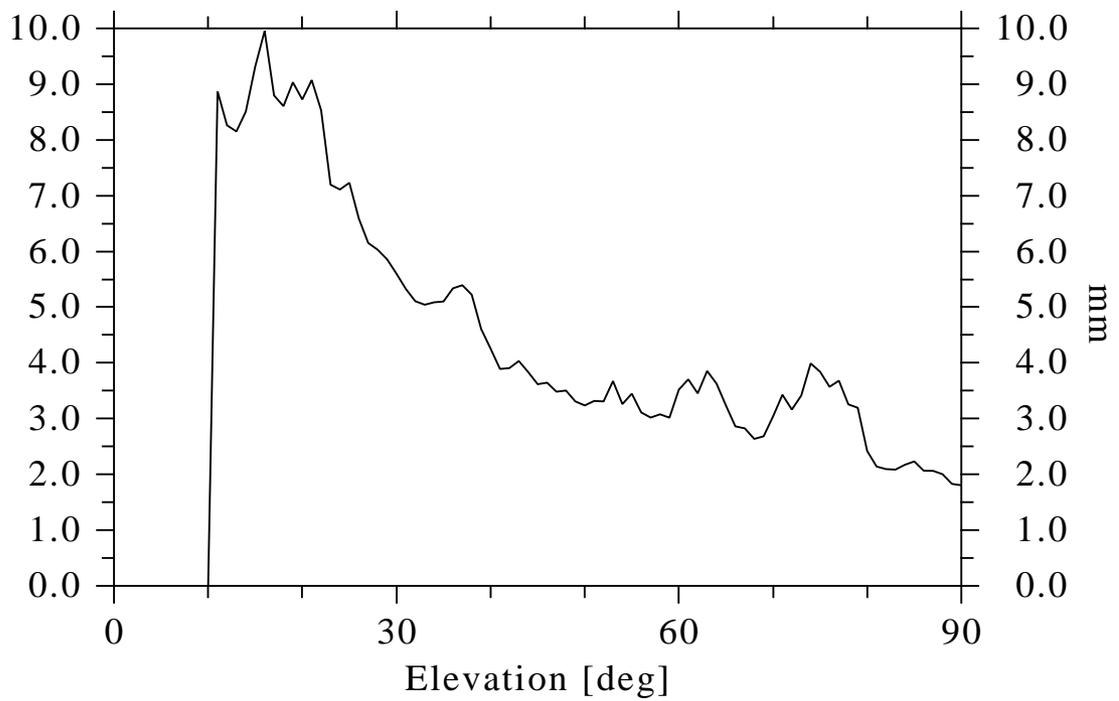
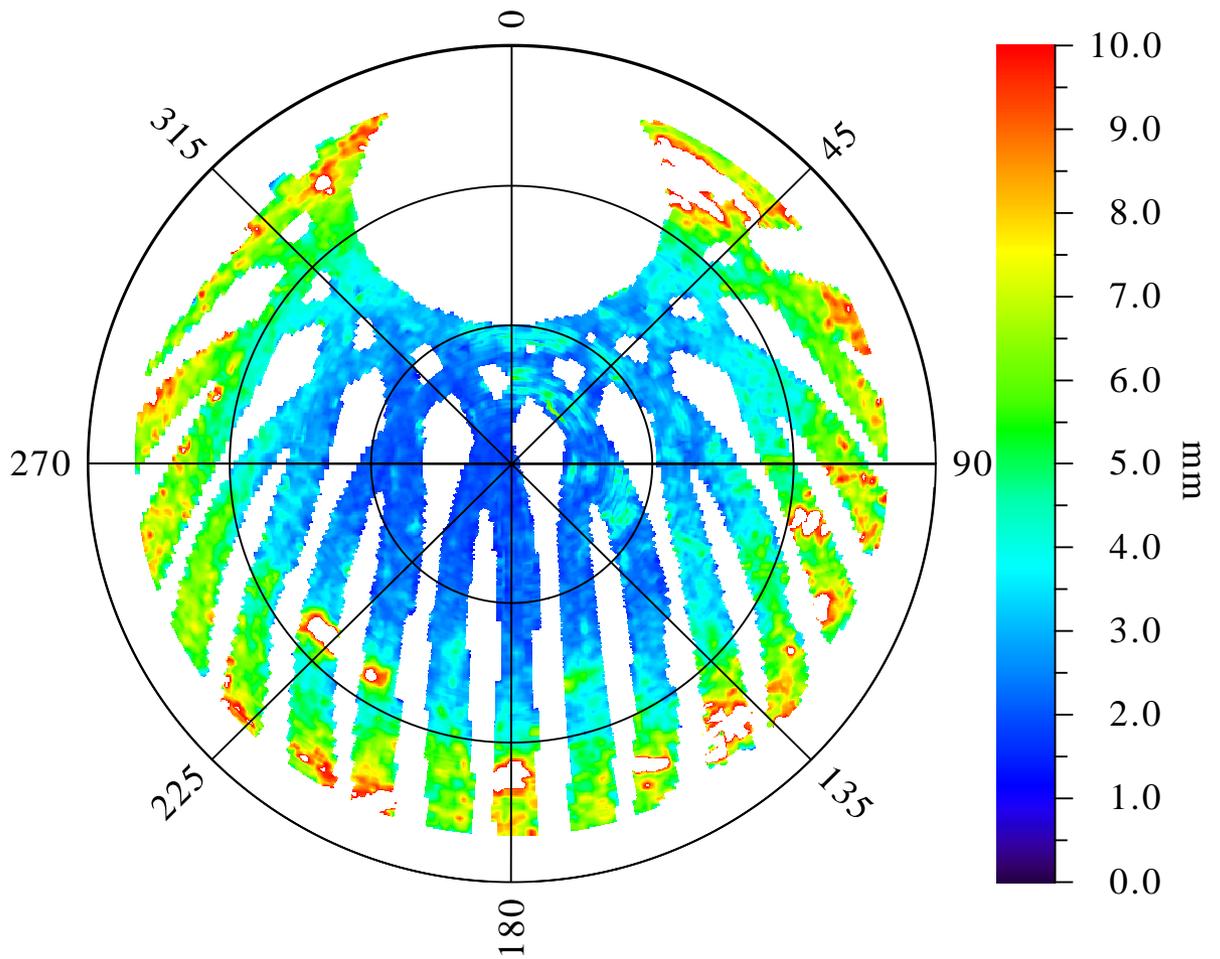
C:\Data-GNSMART\stb\MIBR048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



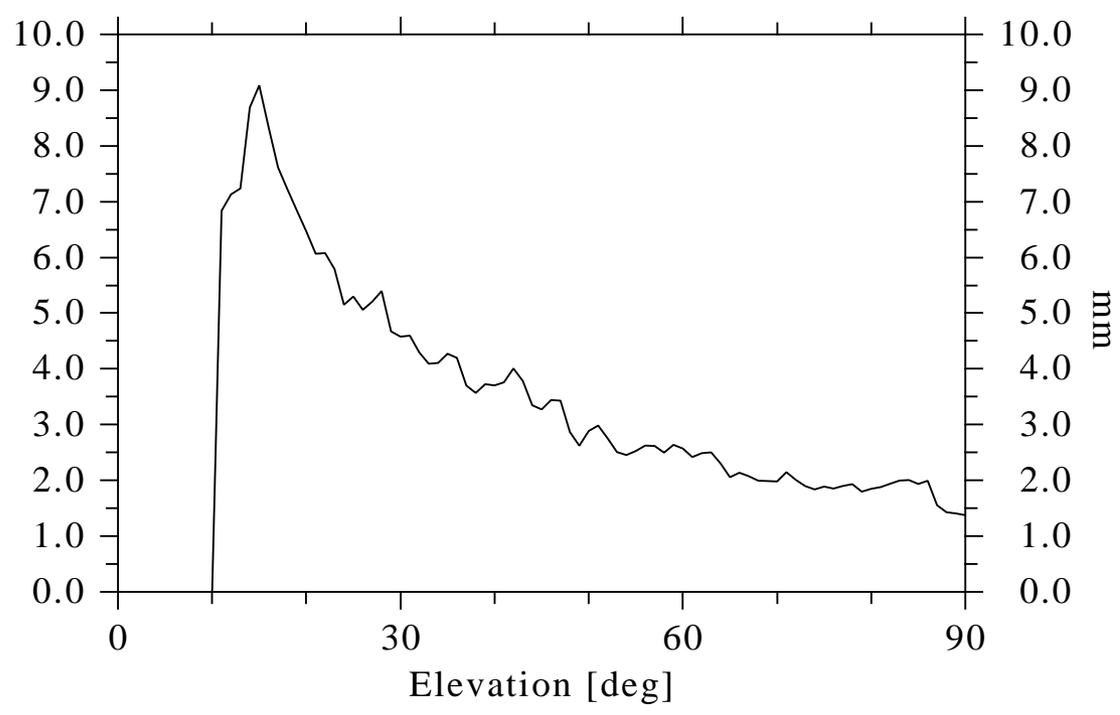
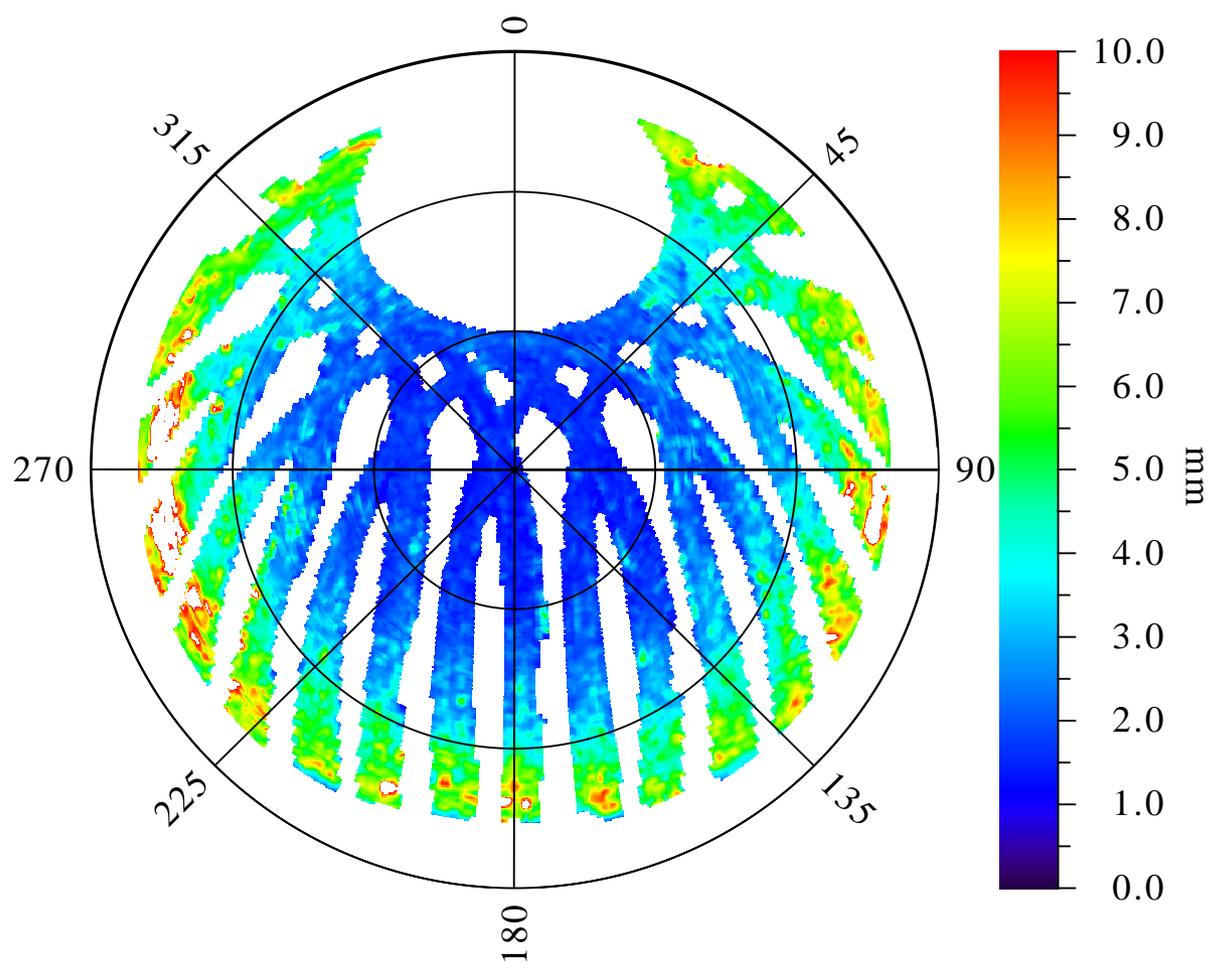
C:\Data-GNSMART\stb\ORON048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



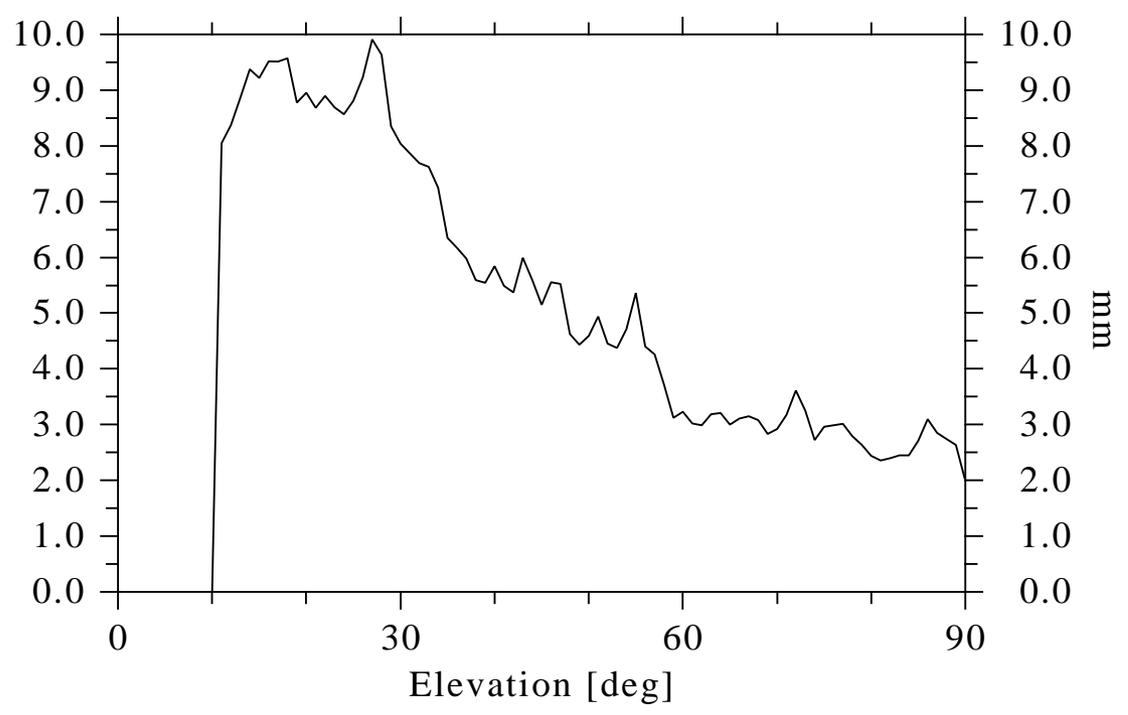
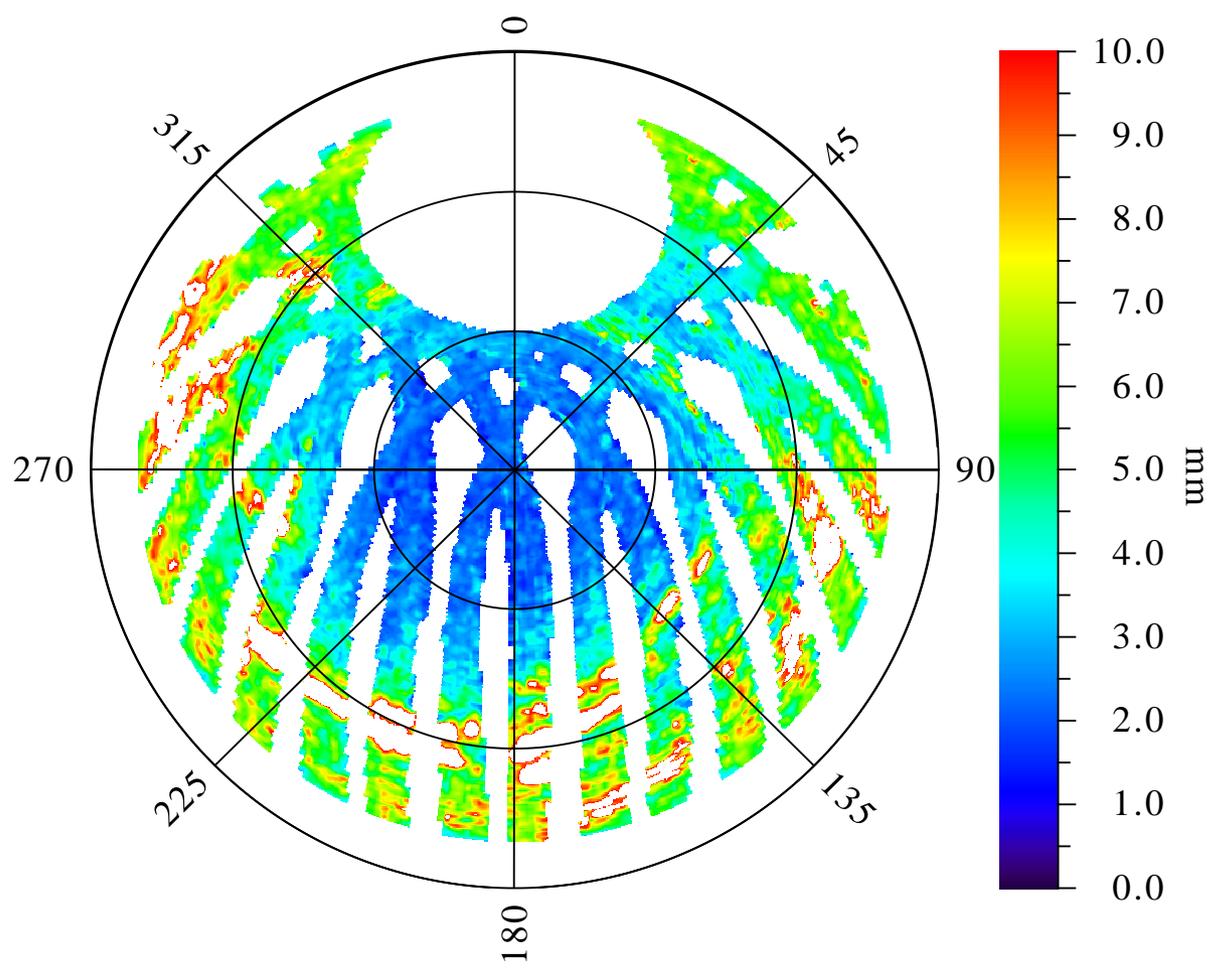
C:\Data-GNSMART\stb\PASA048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



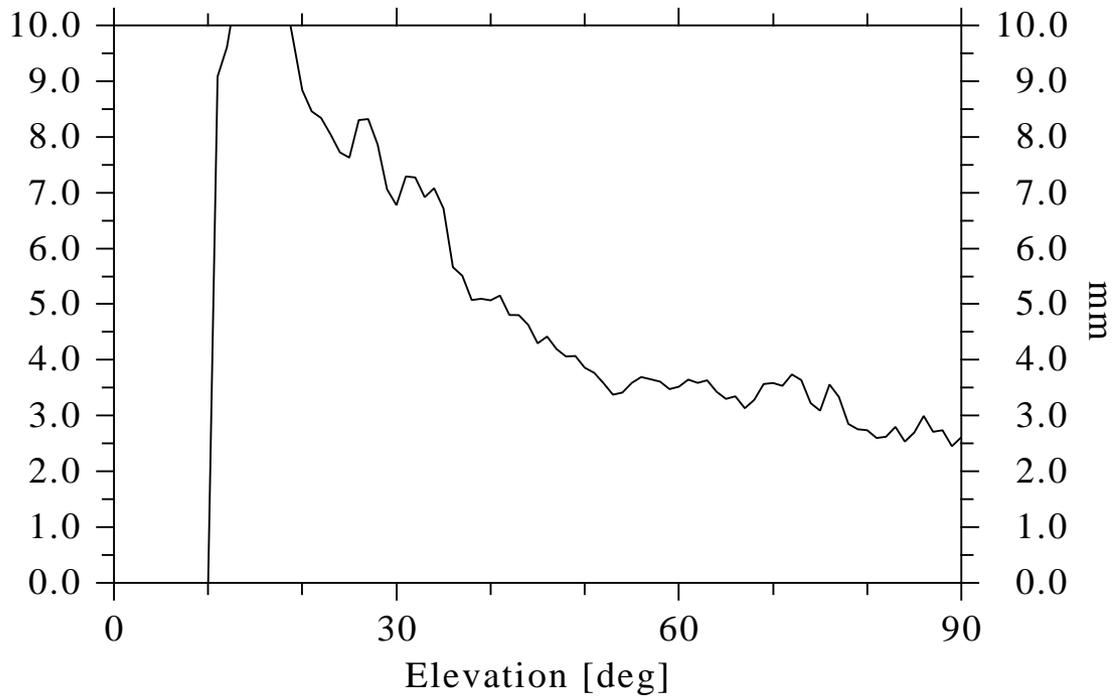
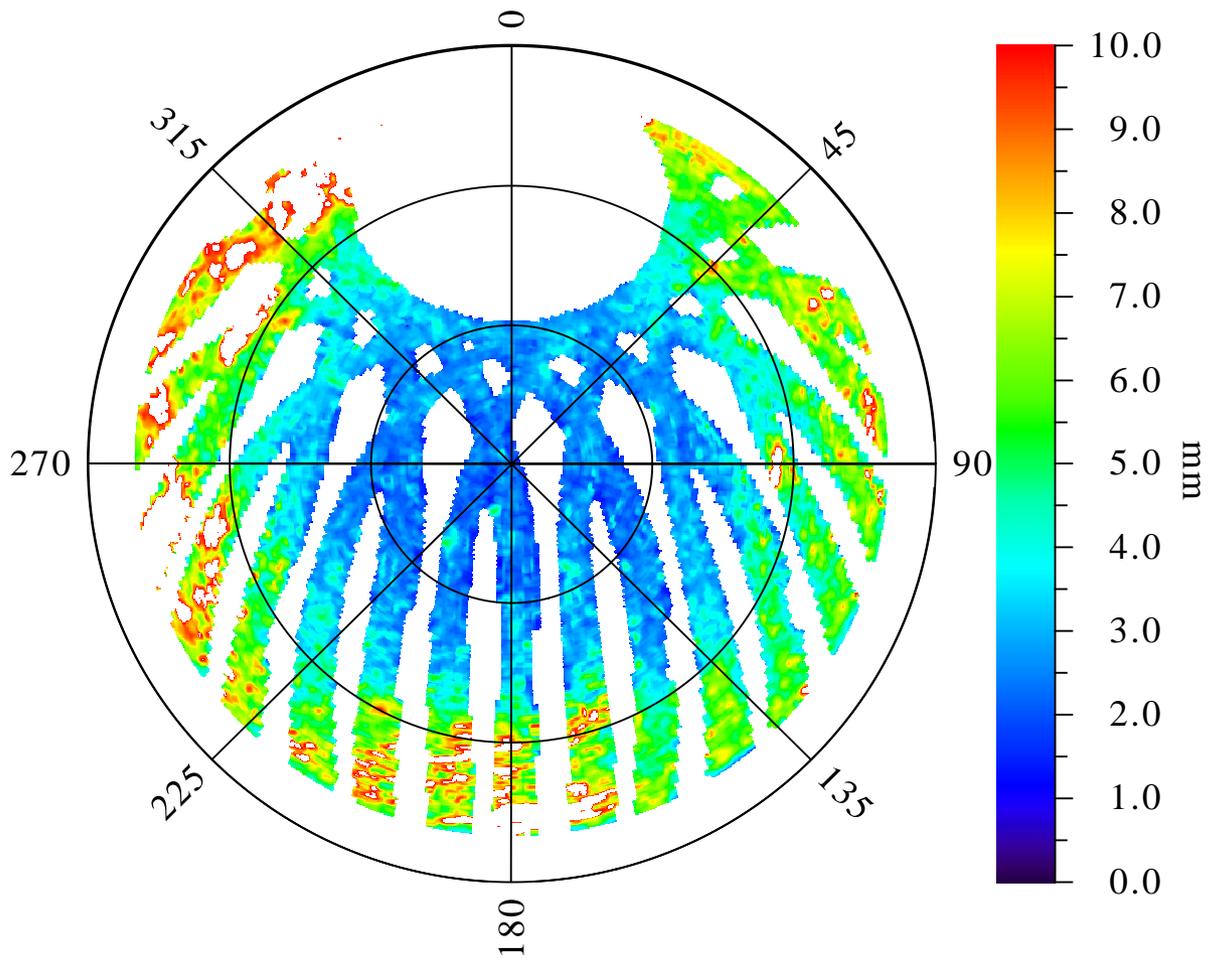
C:\Data-GNSMART\stb\SOPU048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



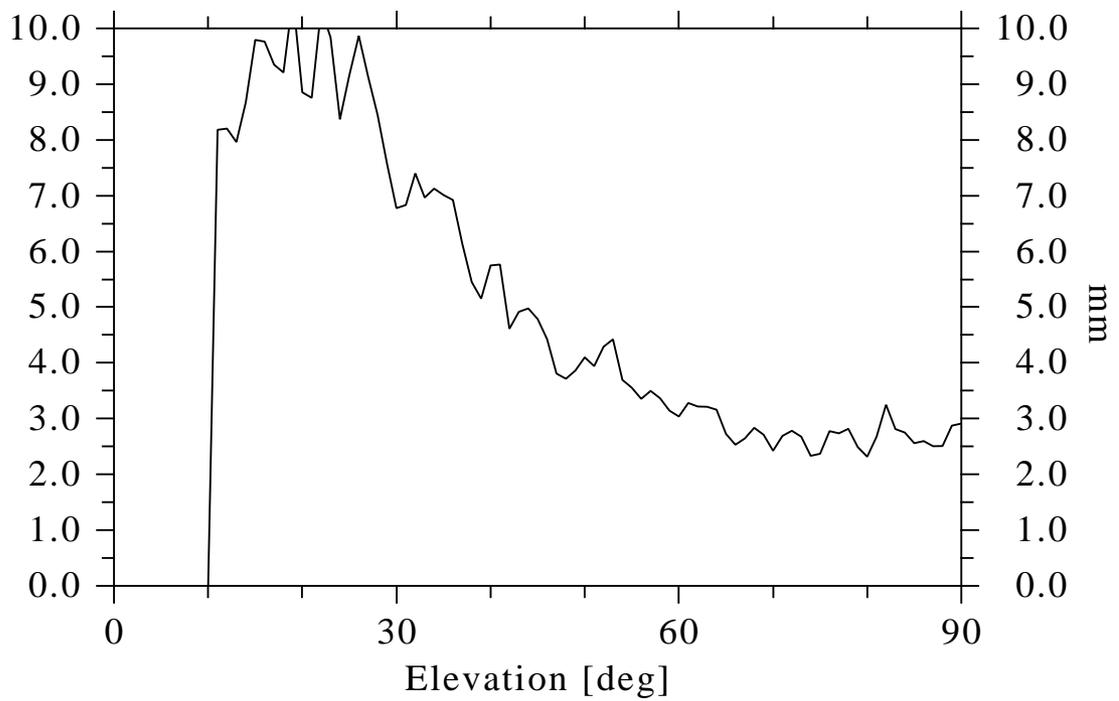
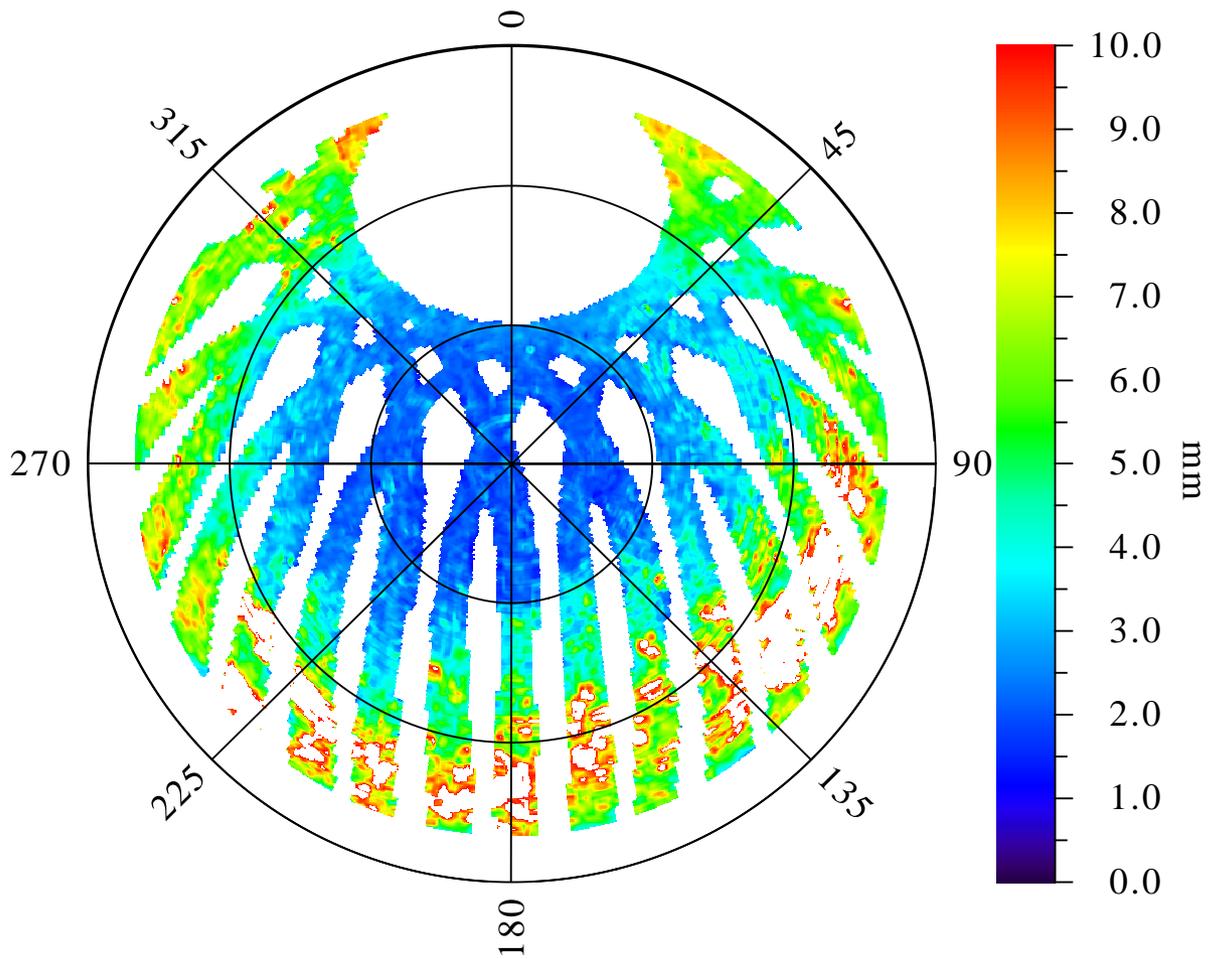
C:\Data-GNSMART\stb\TAF048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\UPNA048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\VITO048.stb

GLONASS - 1C - 2P - L0 Phase - Standard Deviation

