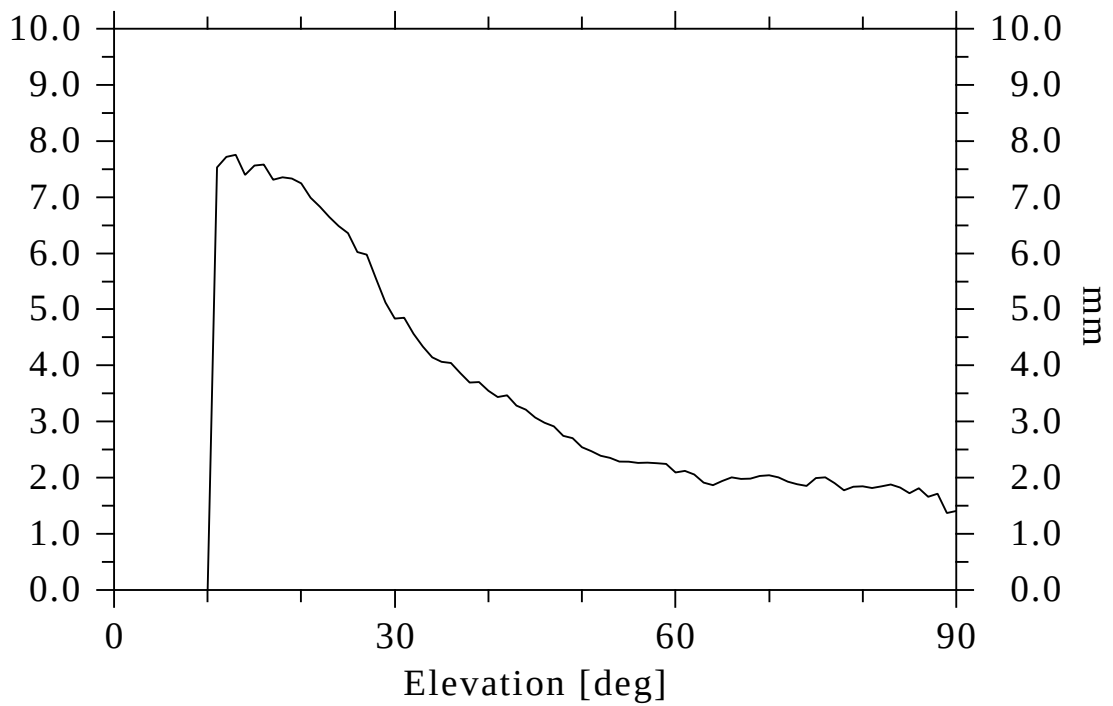
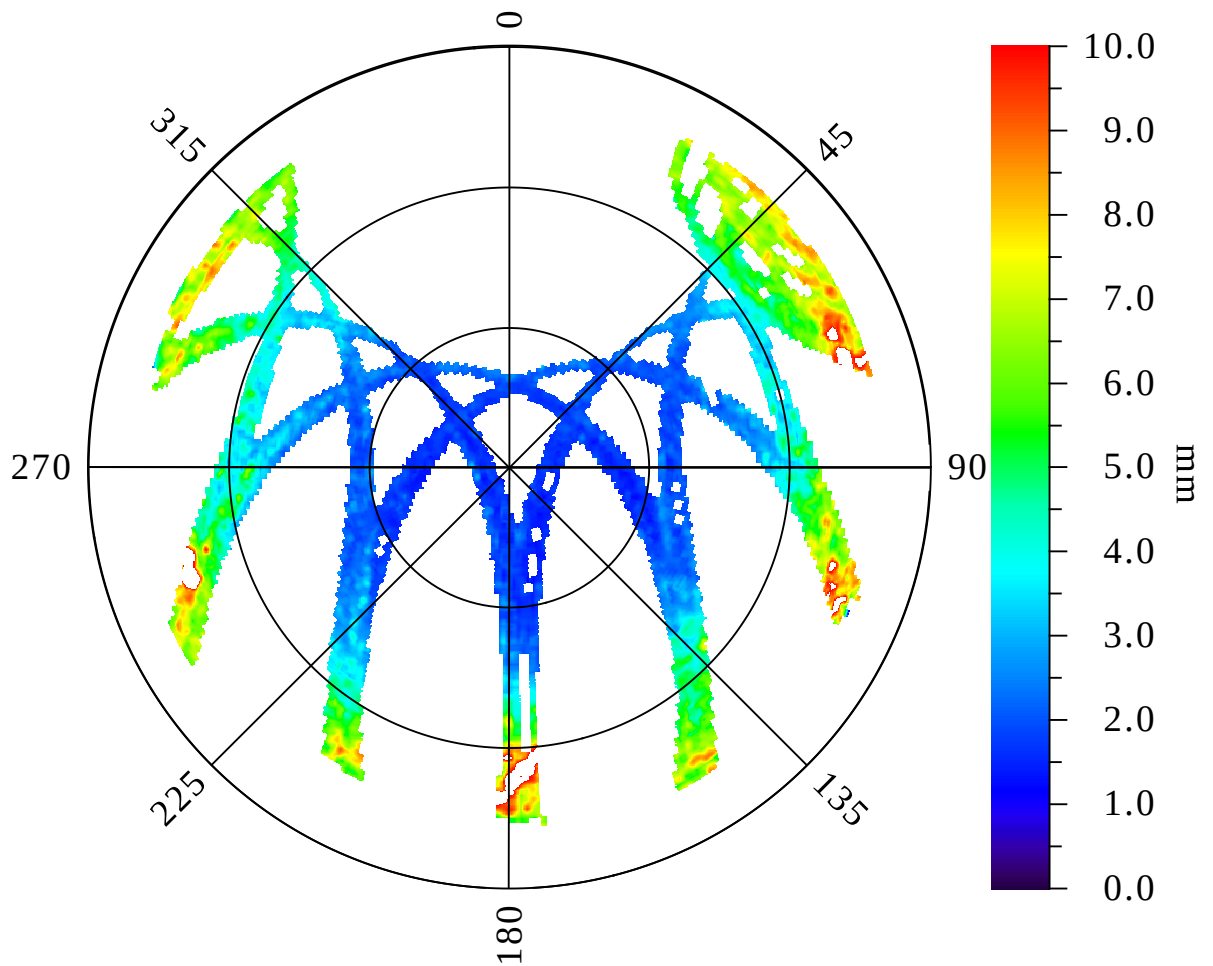


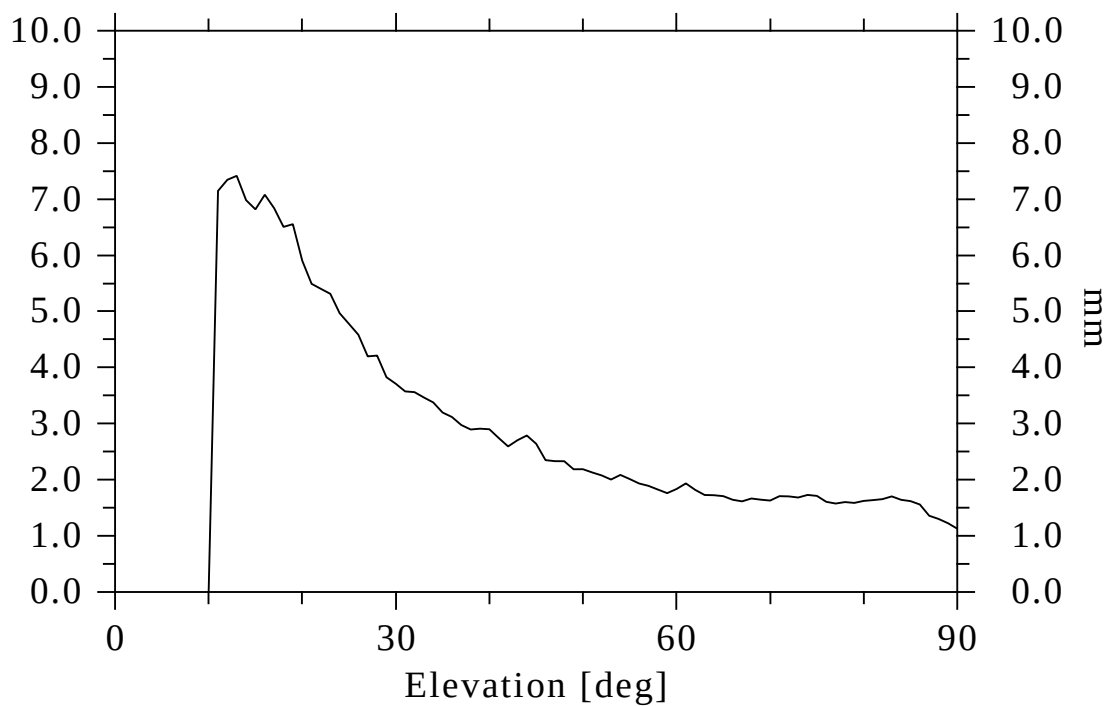
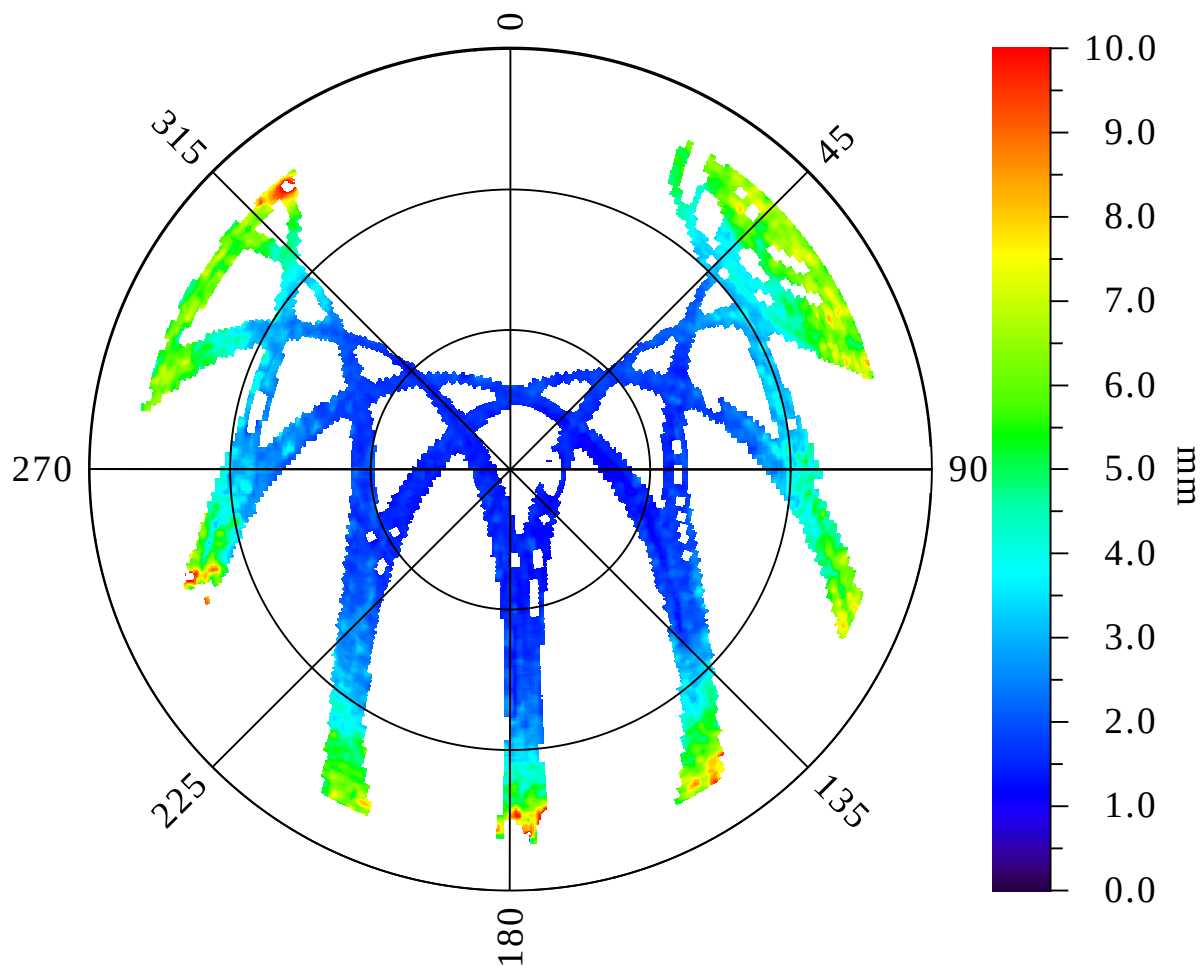
C:\Data-GNSMART\stb\ACIN251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



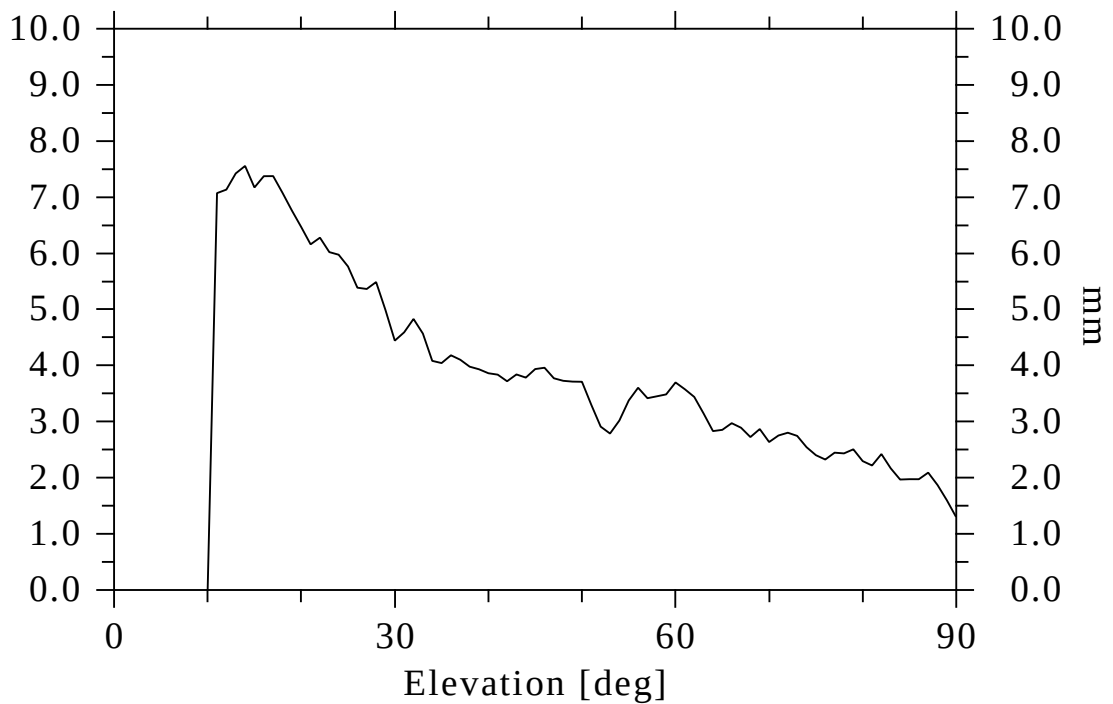
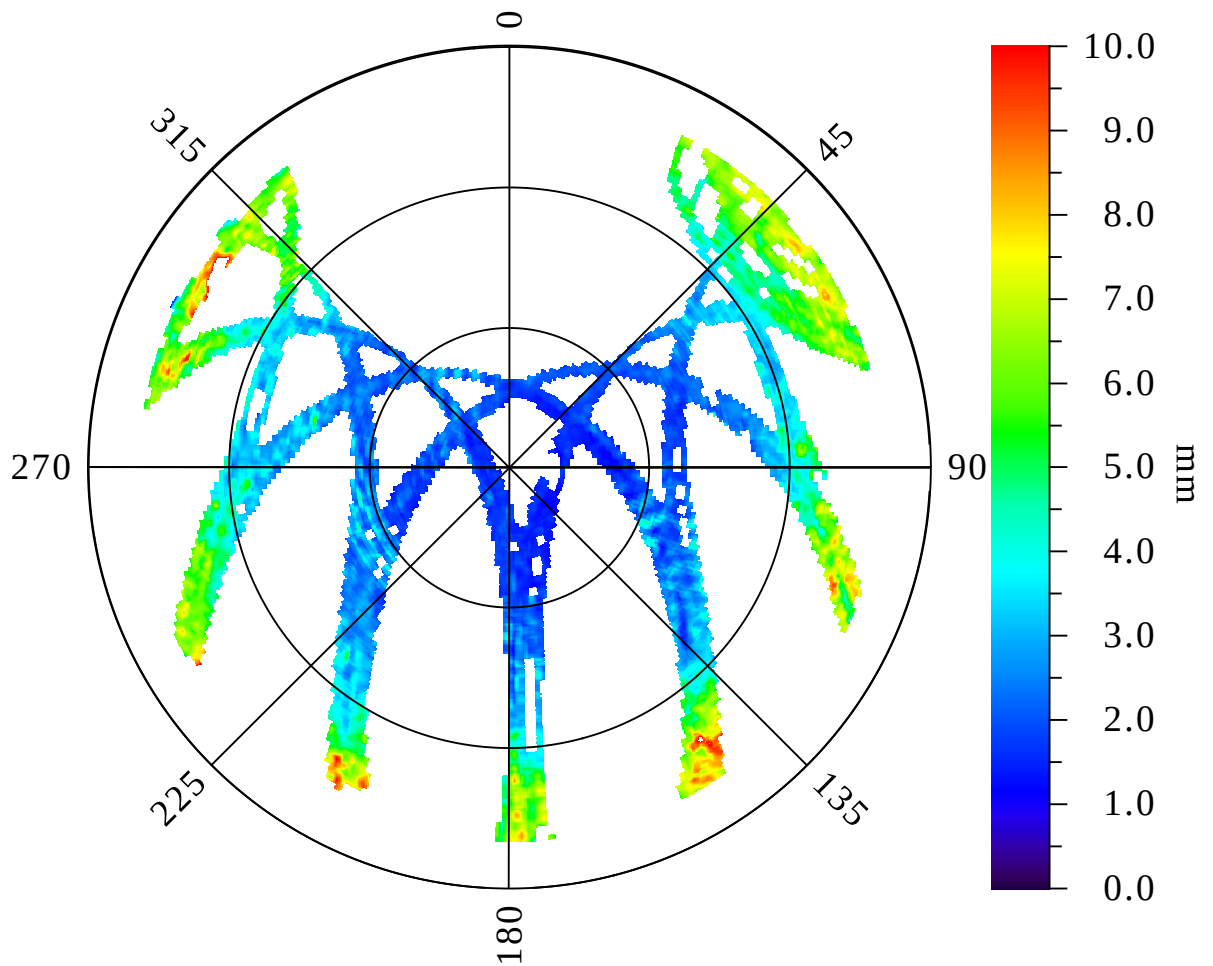
C:\Data-GNSMART\stb\AGRD251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



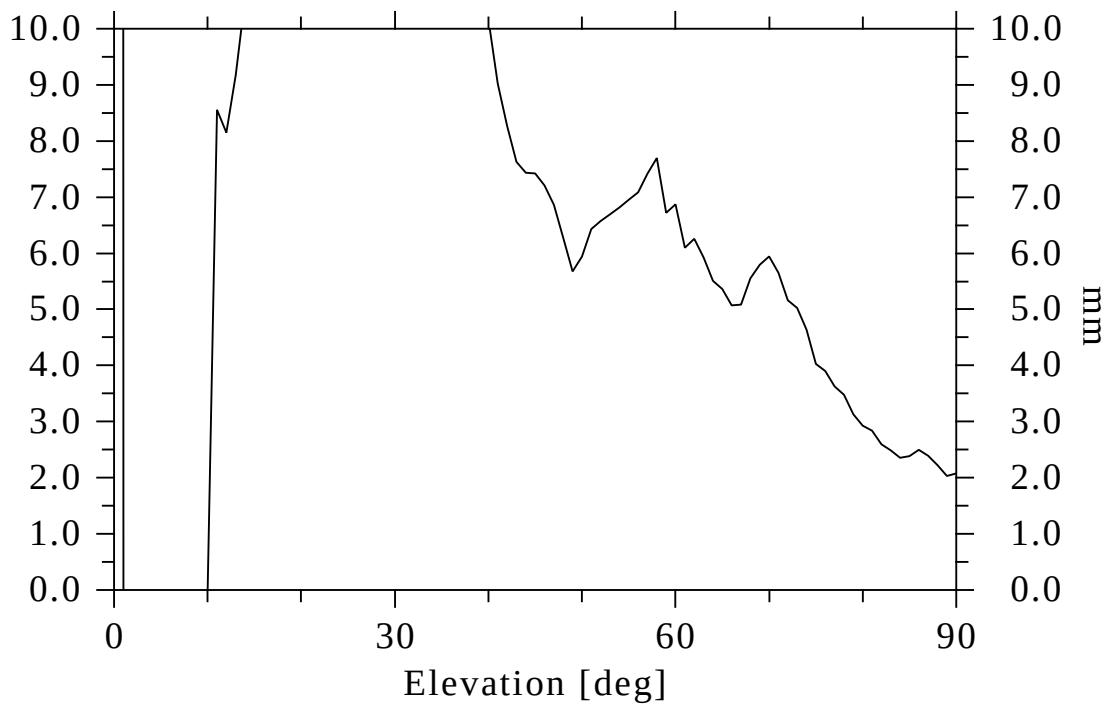
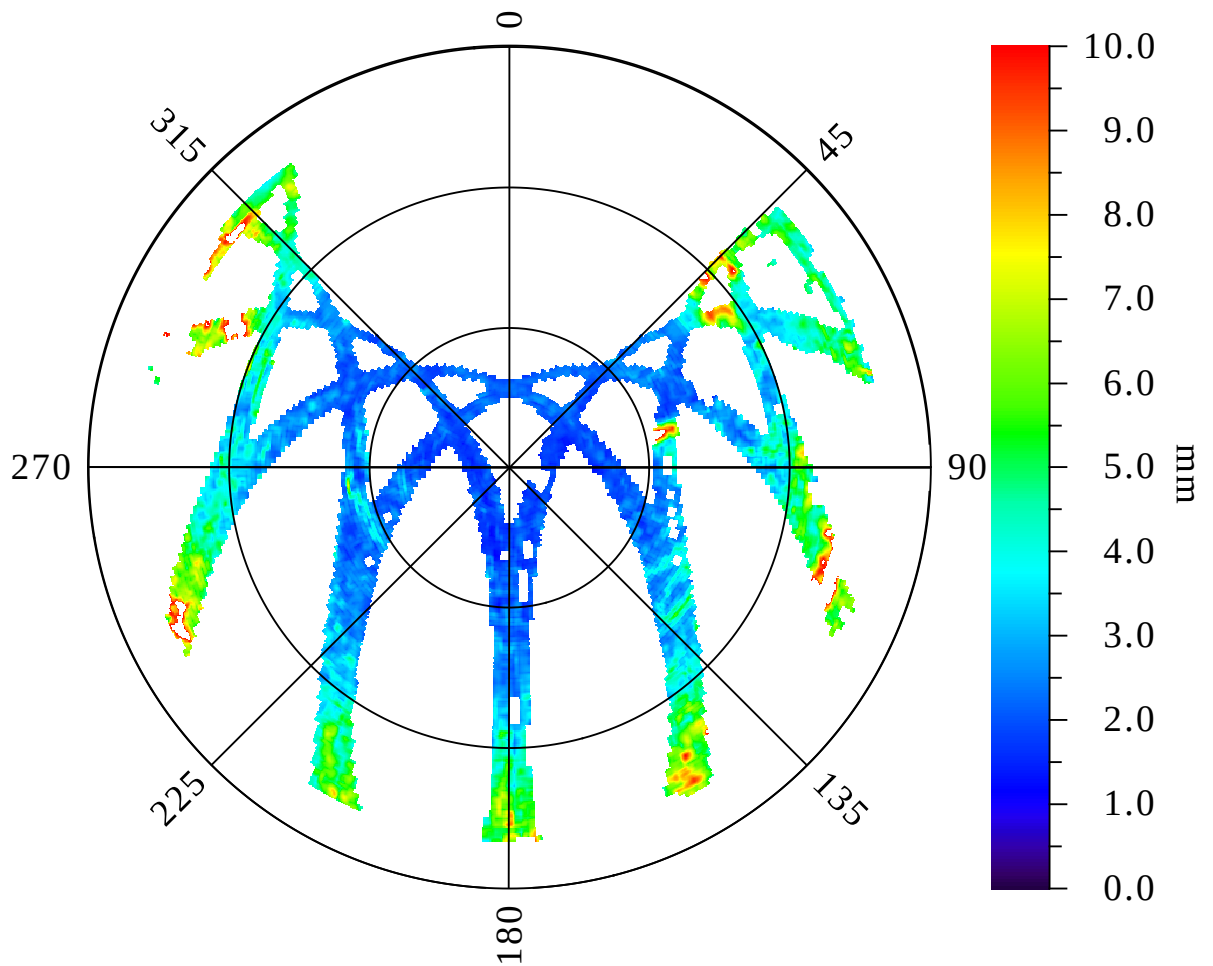
C:\Data-GNSMART\stb\AJAL251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



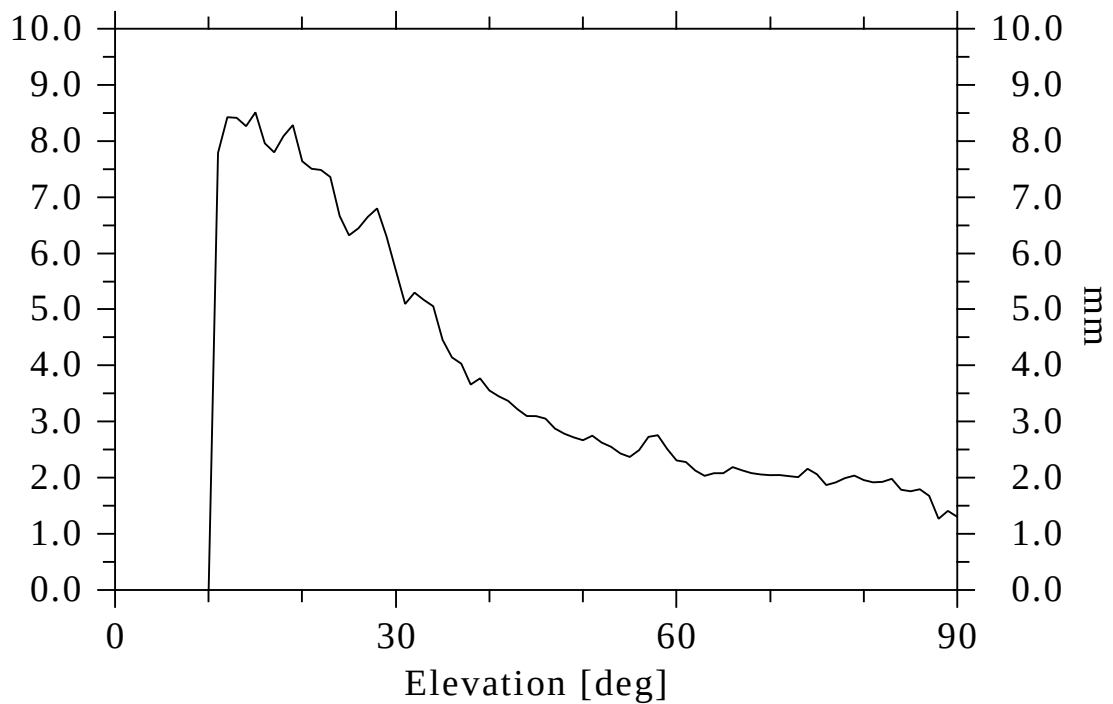
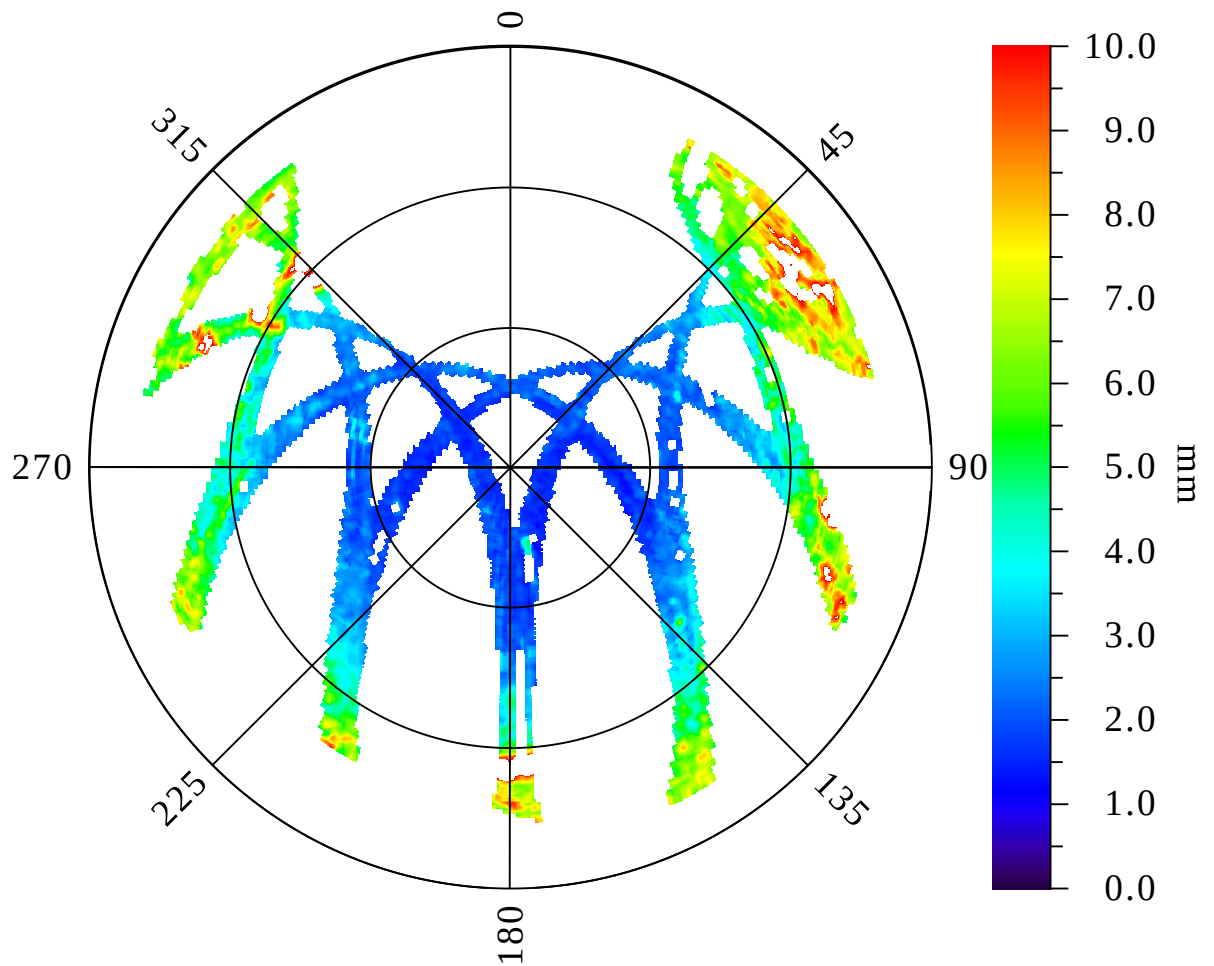
C:\Data-GNSMART\stb\ALC1251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



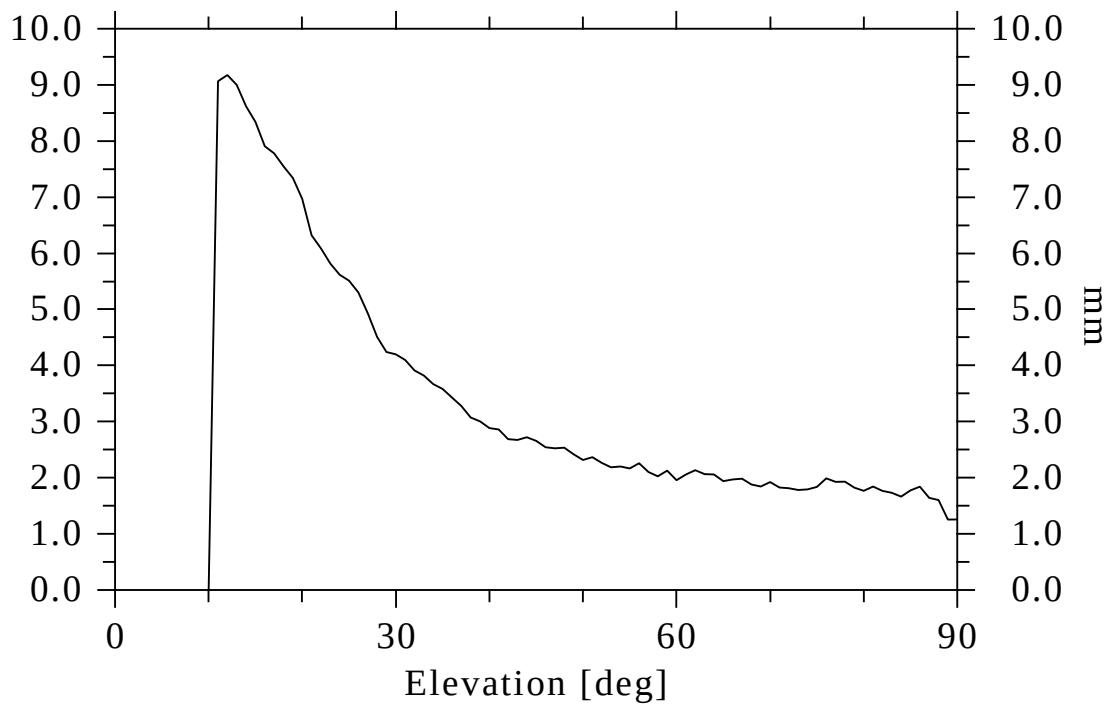
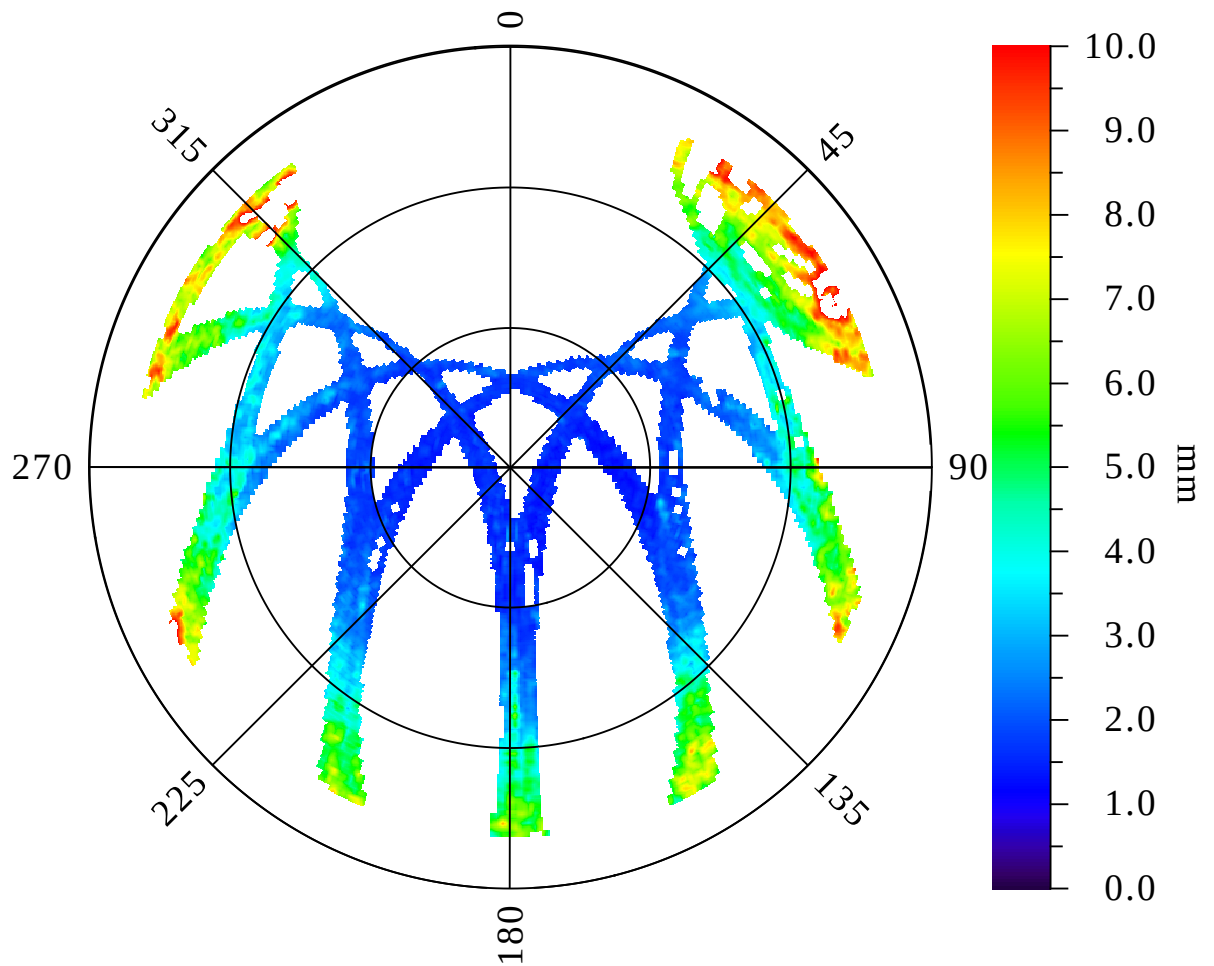
C:\Data-GNSMART\stb\ALIA251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



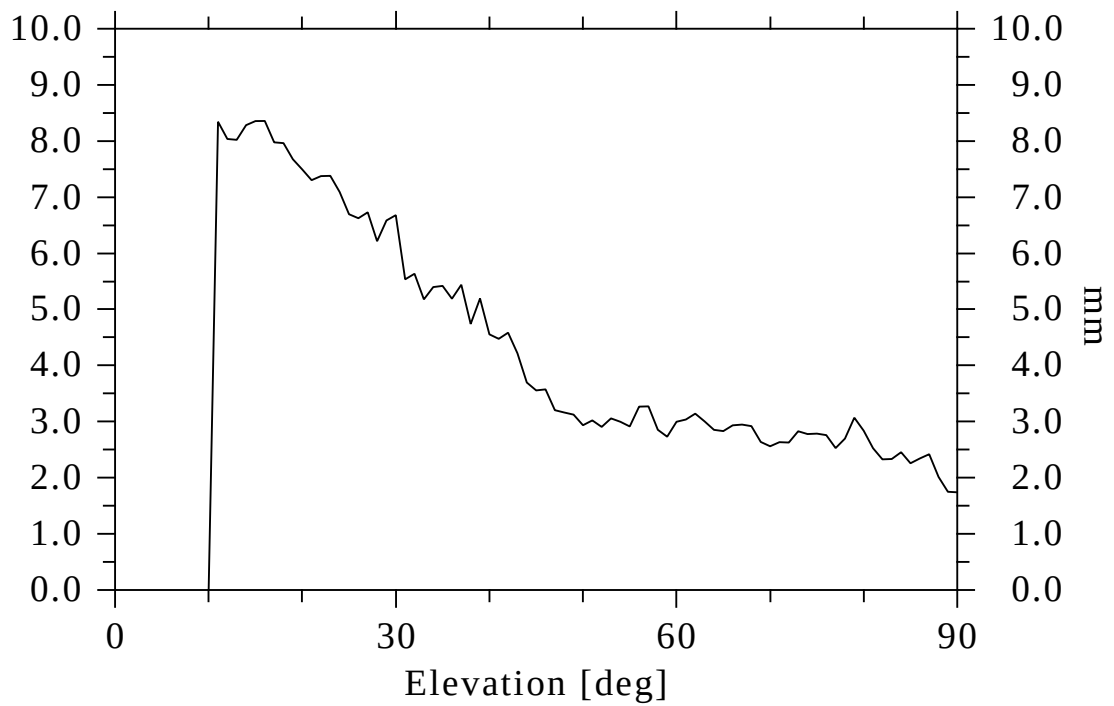
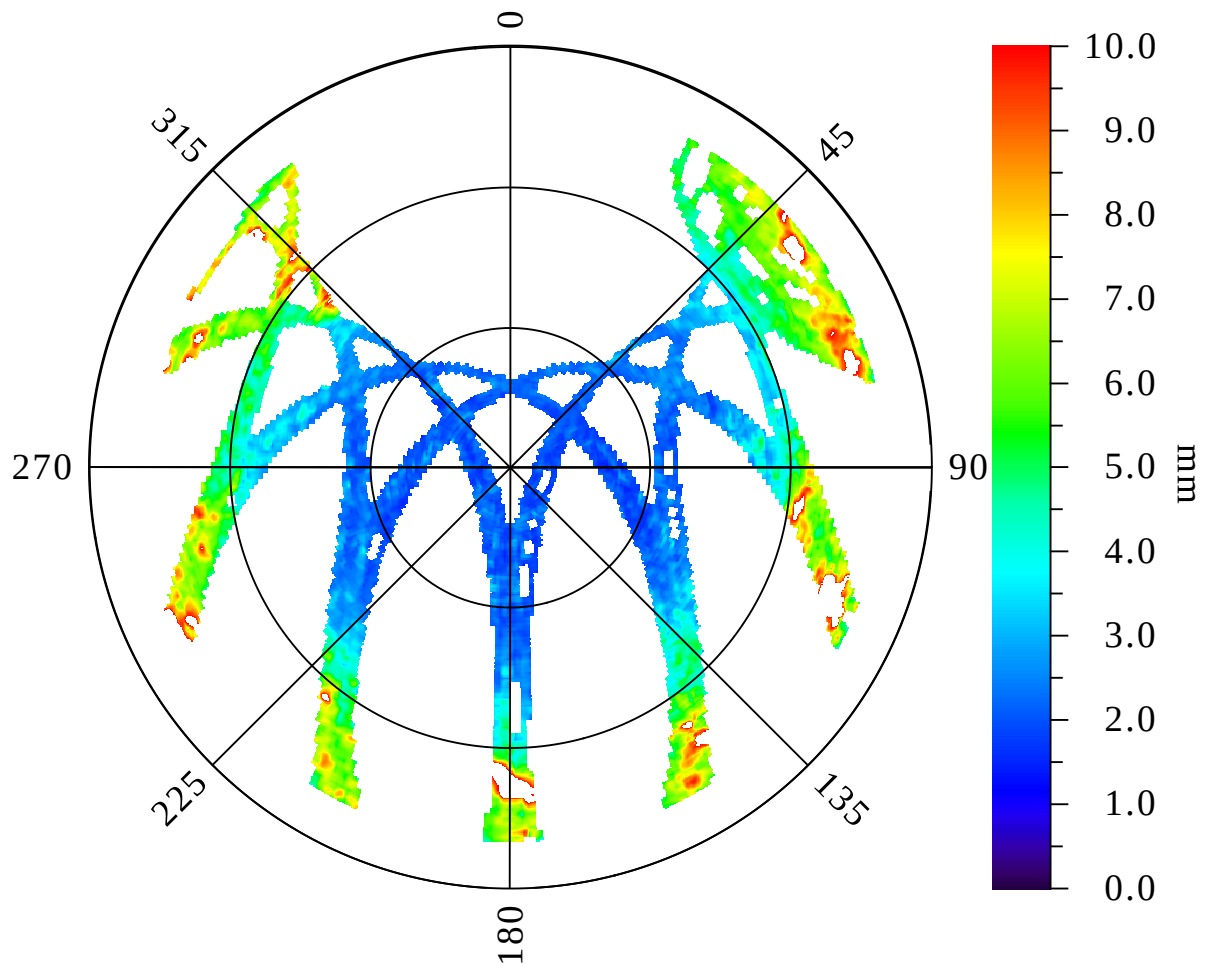
C:\Data-GNSMART\stb\ARAS251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



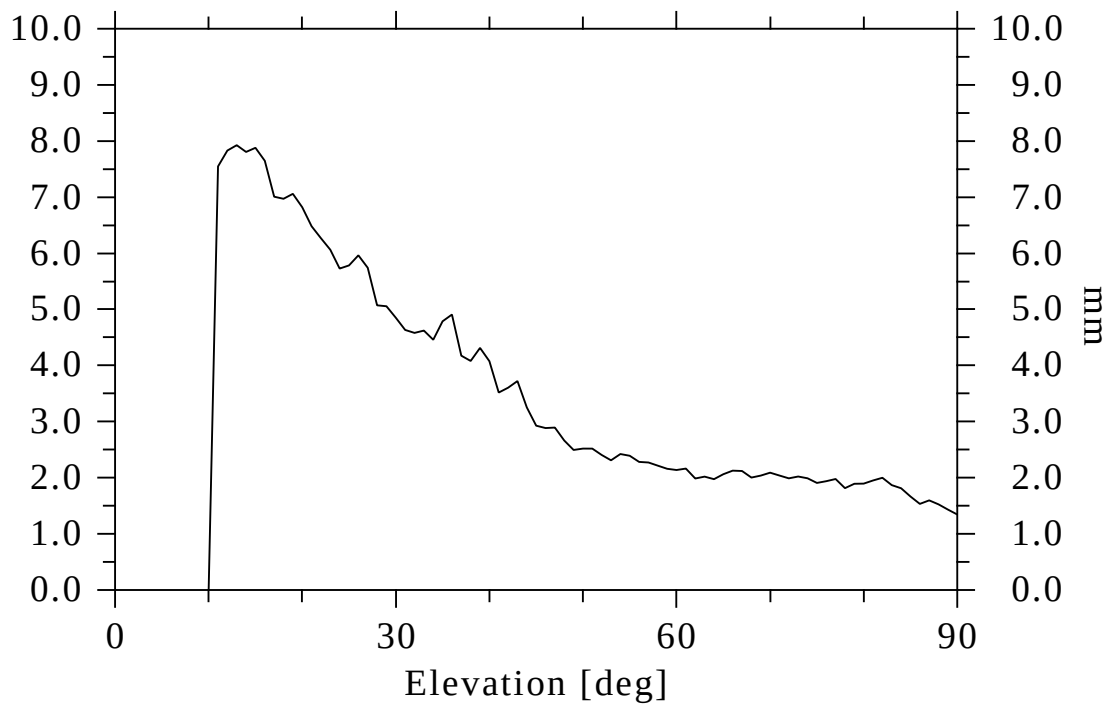
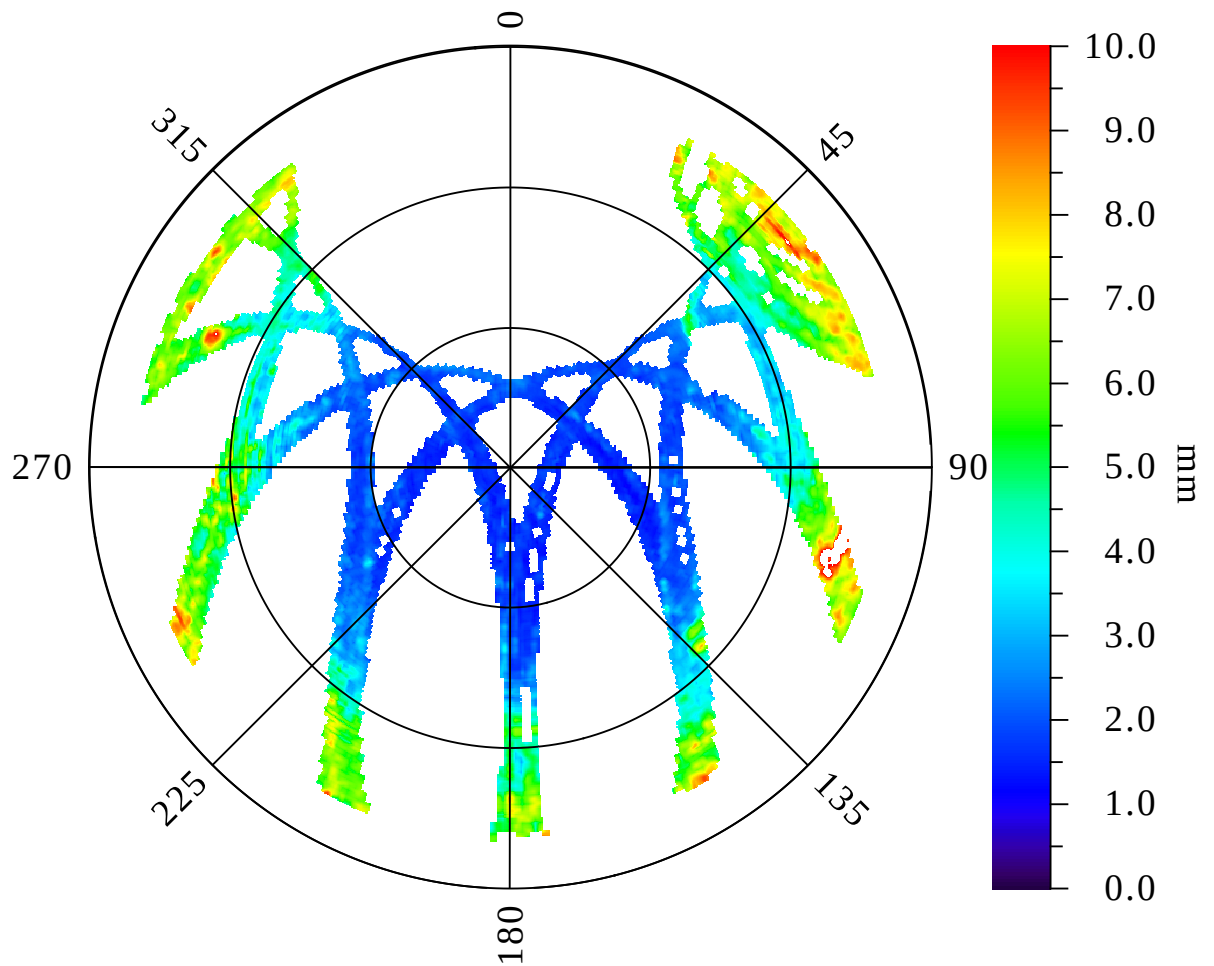
C:\Data-GNSMART\stb\BERG251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\CALA251.stb

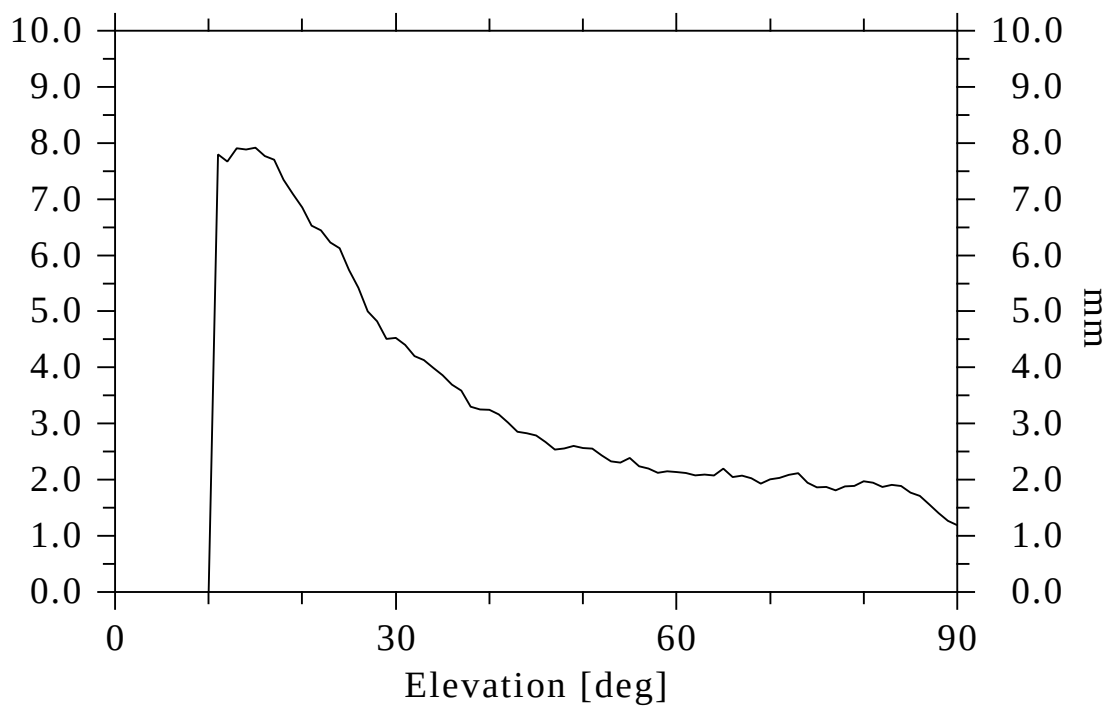
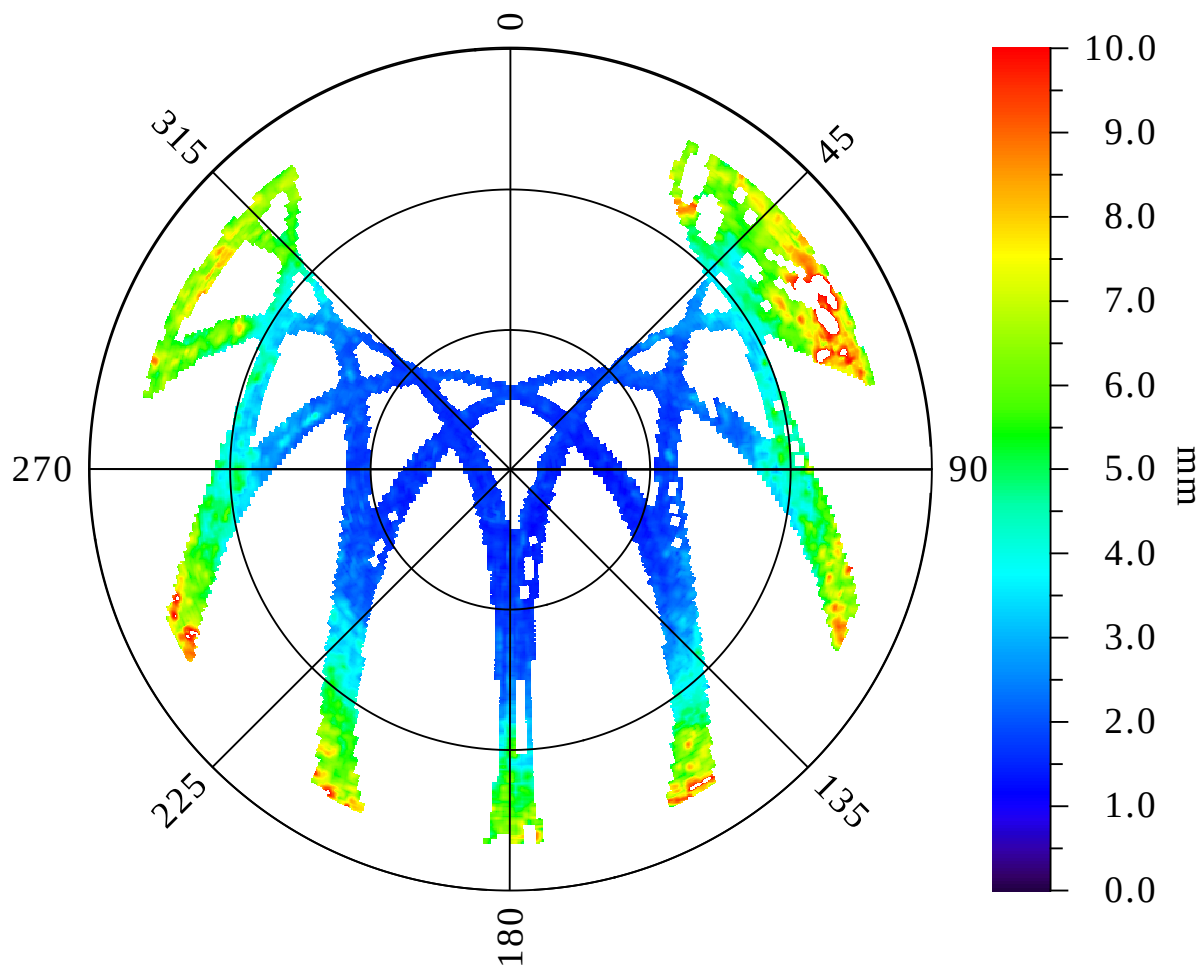
BDS - 2I - 7I - L0 Phase - Standard Deviation





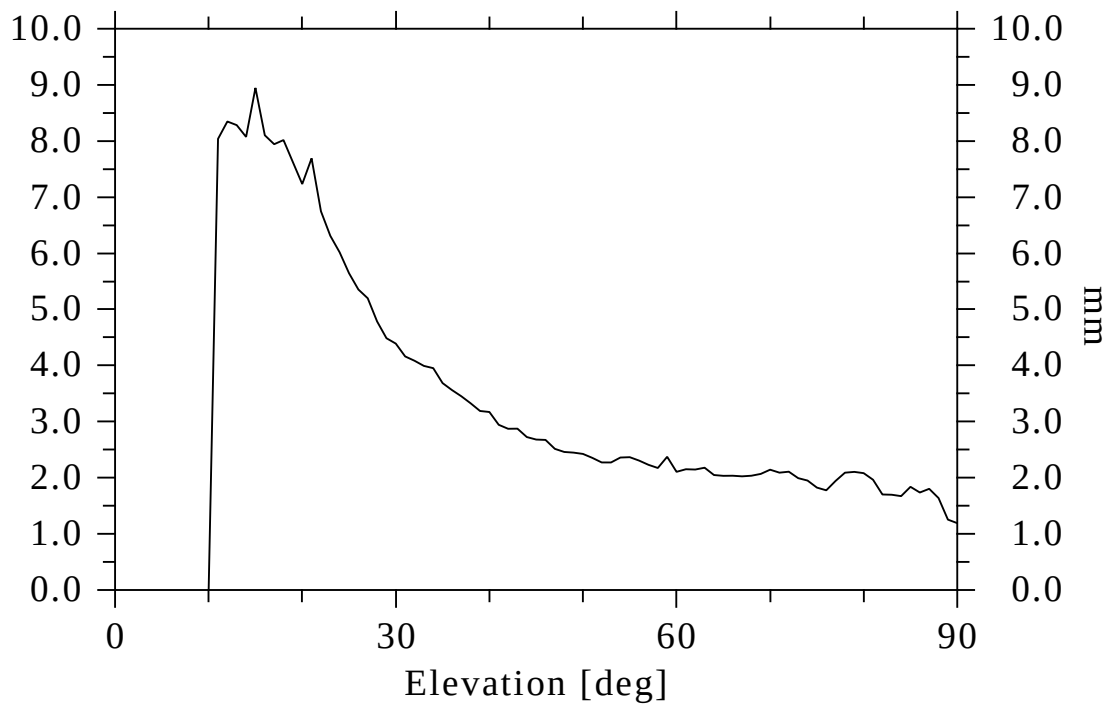
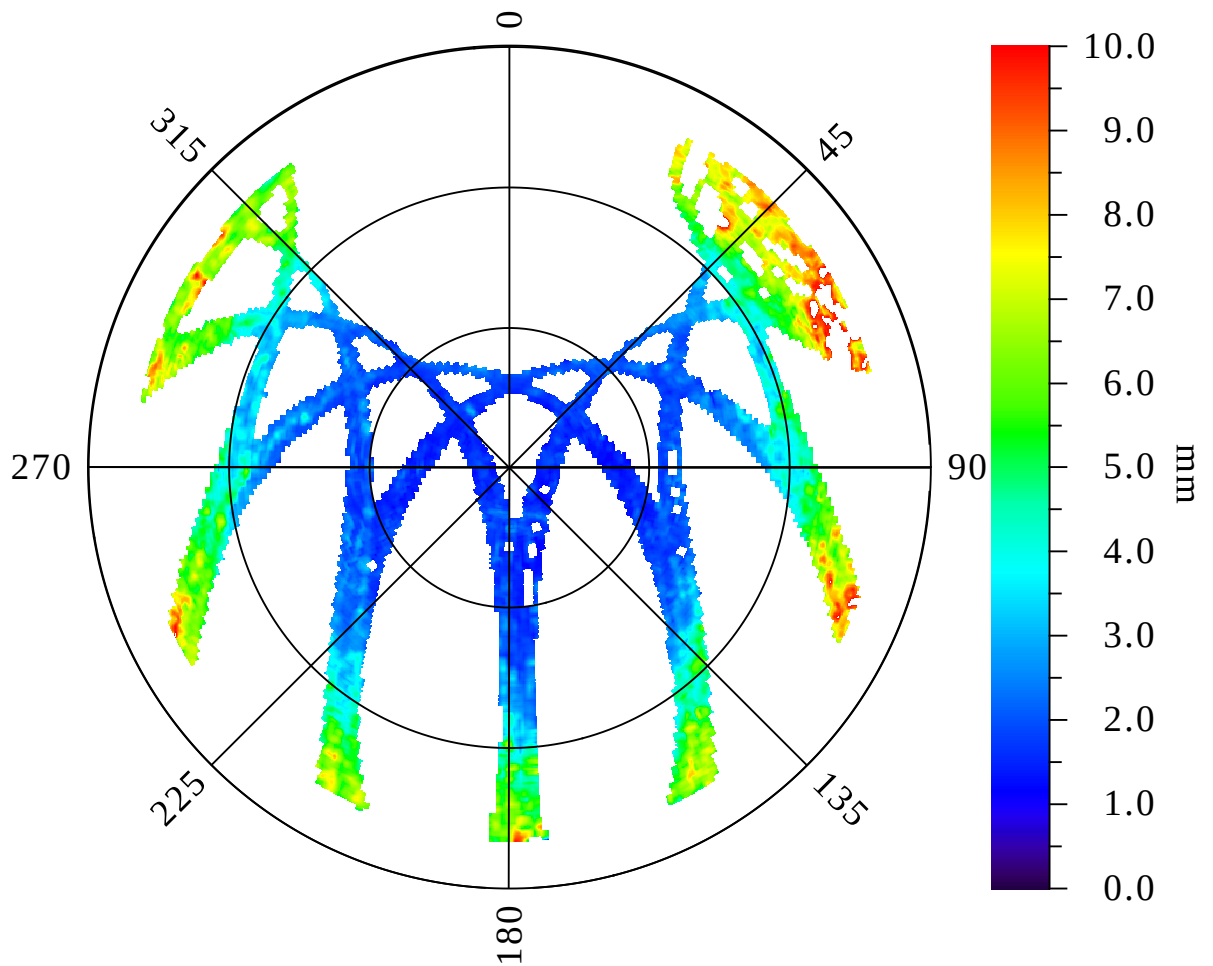
C:\Data-GNSMART\stb\QNT0251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\TERU251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\YEBE251.stb

BDS - 2I - 7I - L0 Phase - Standard Deviation

