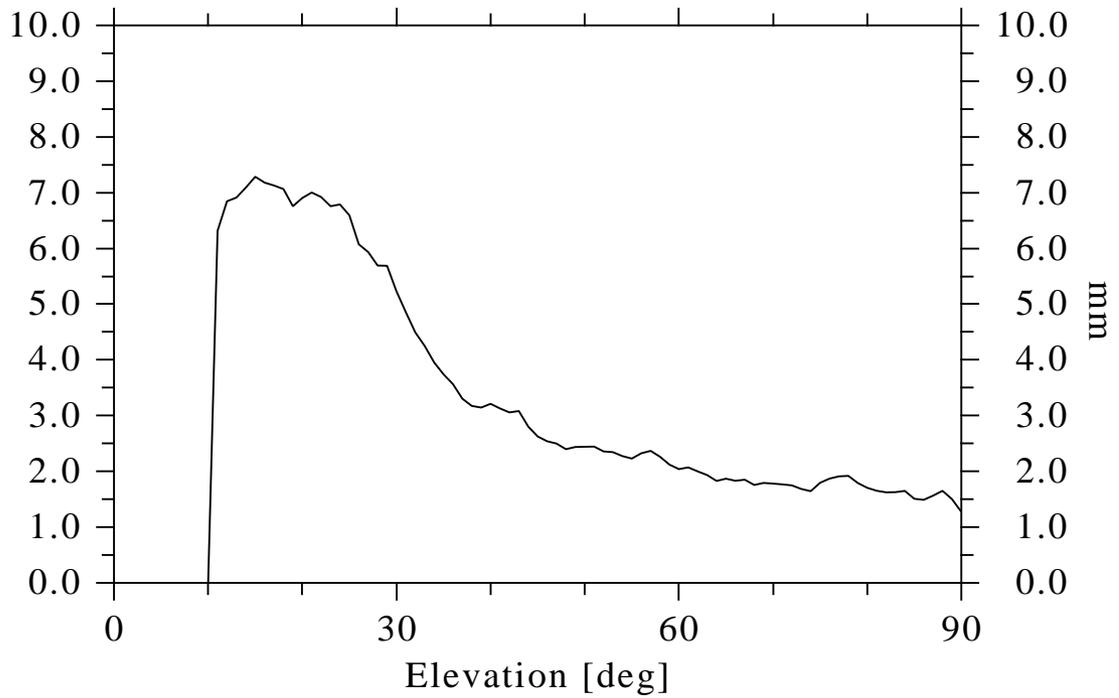
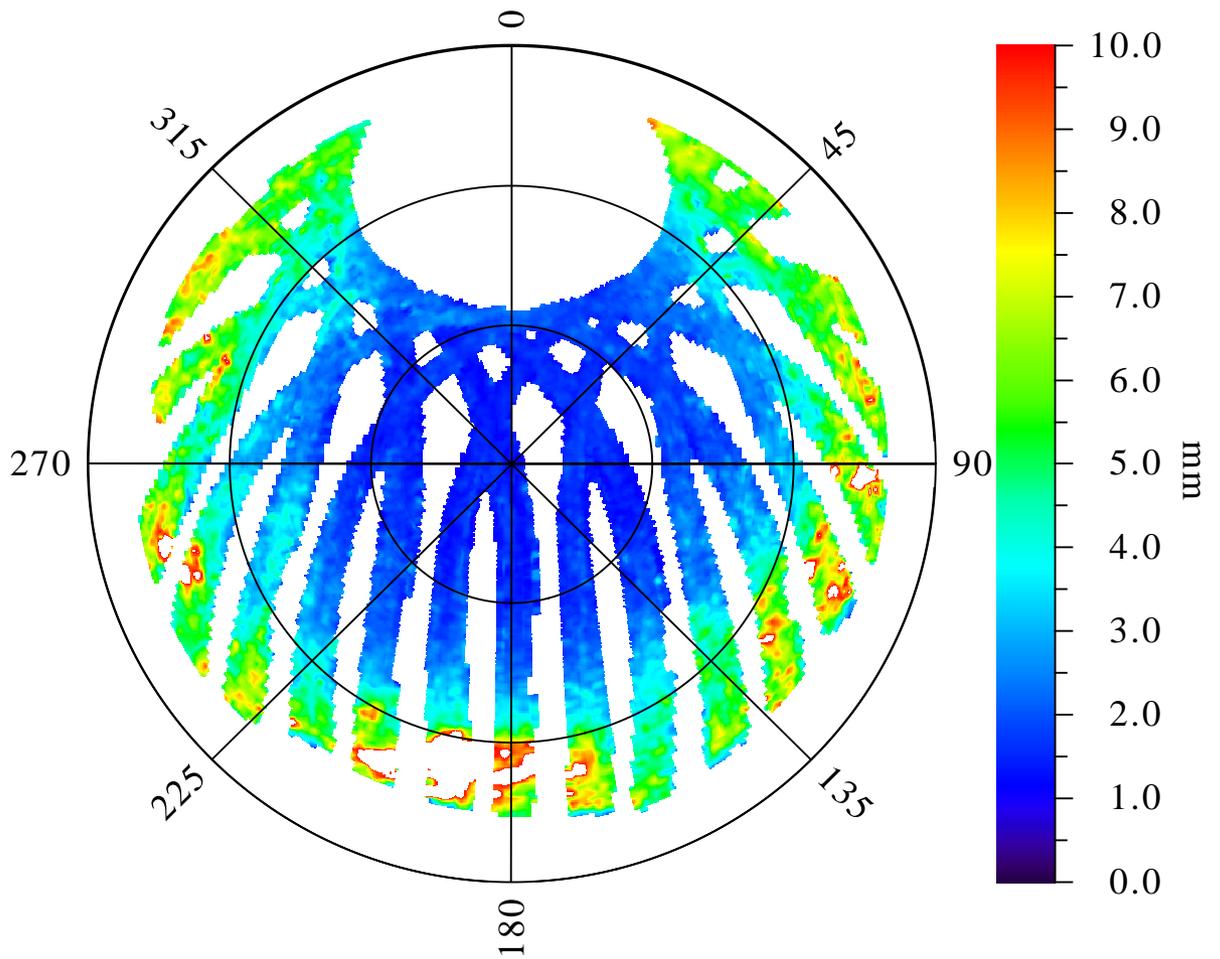


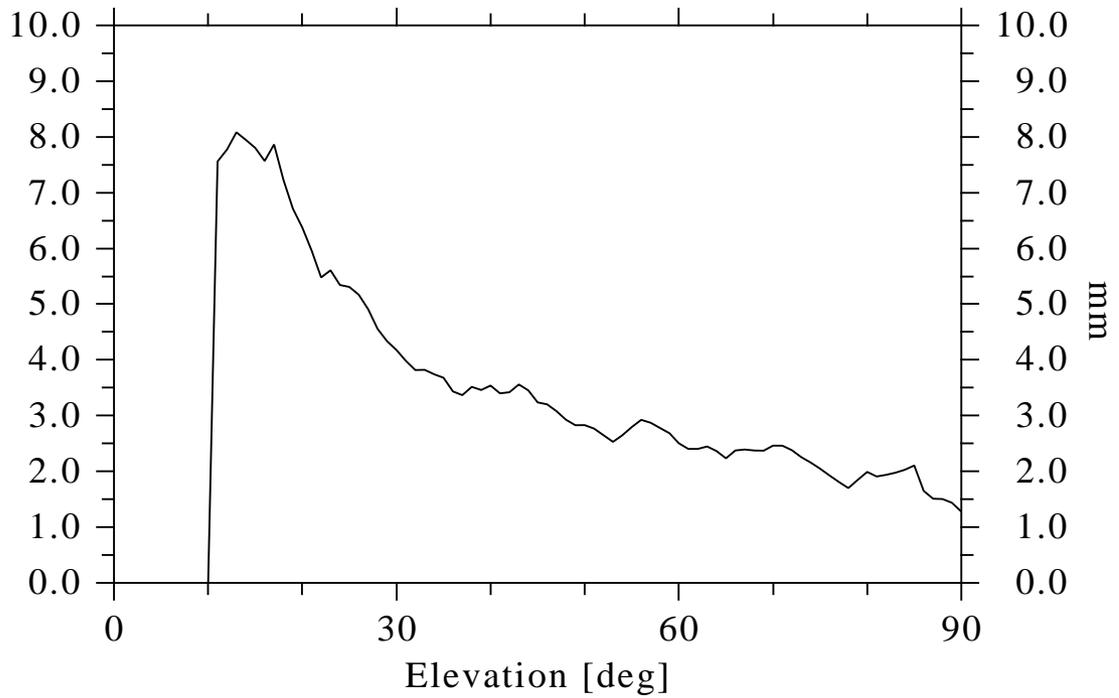
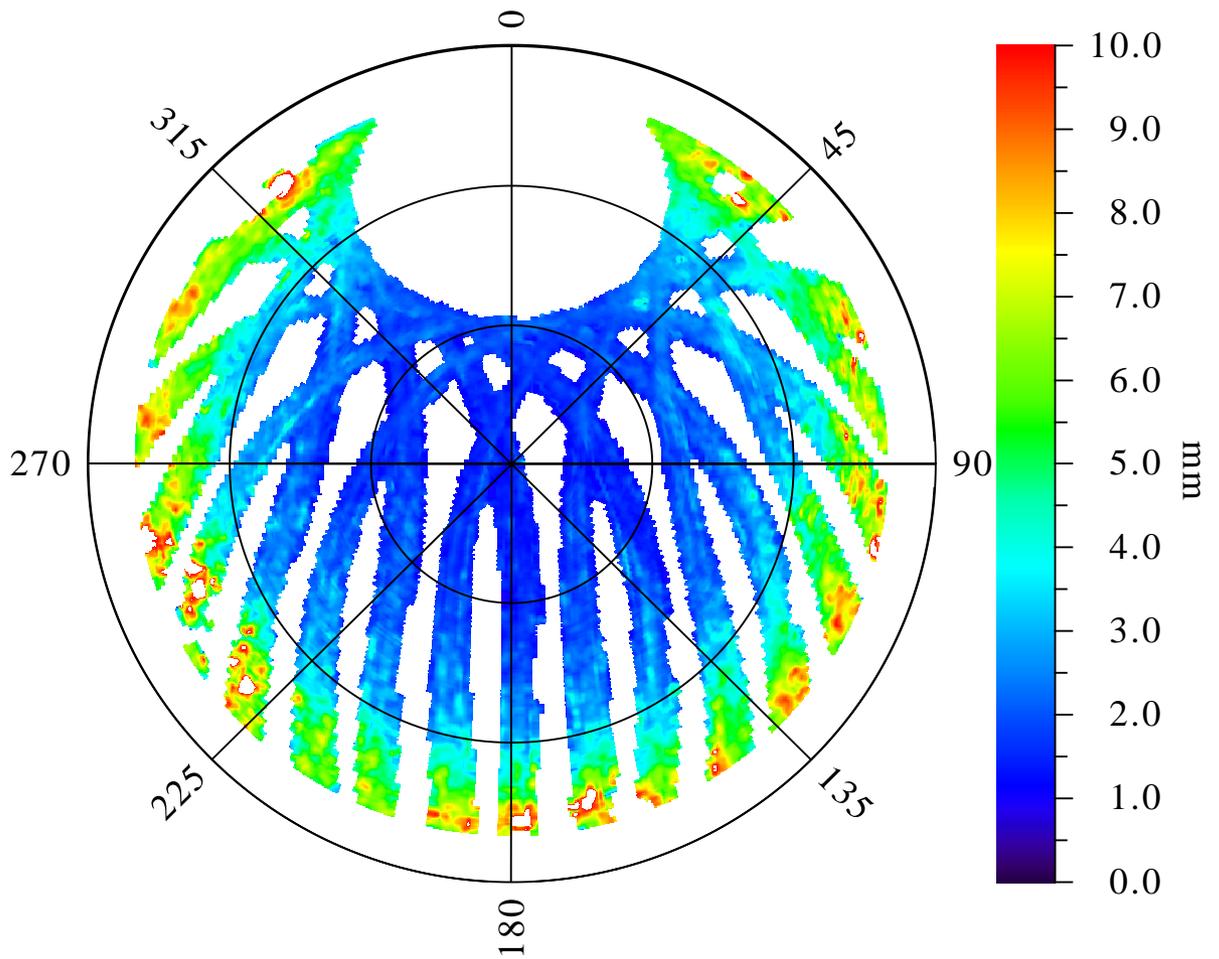
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



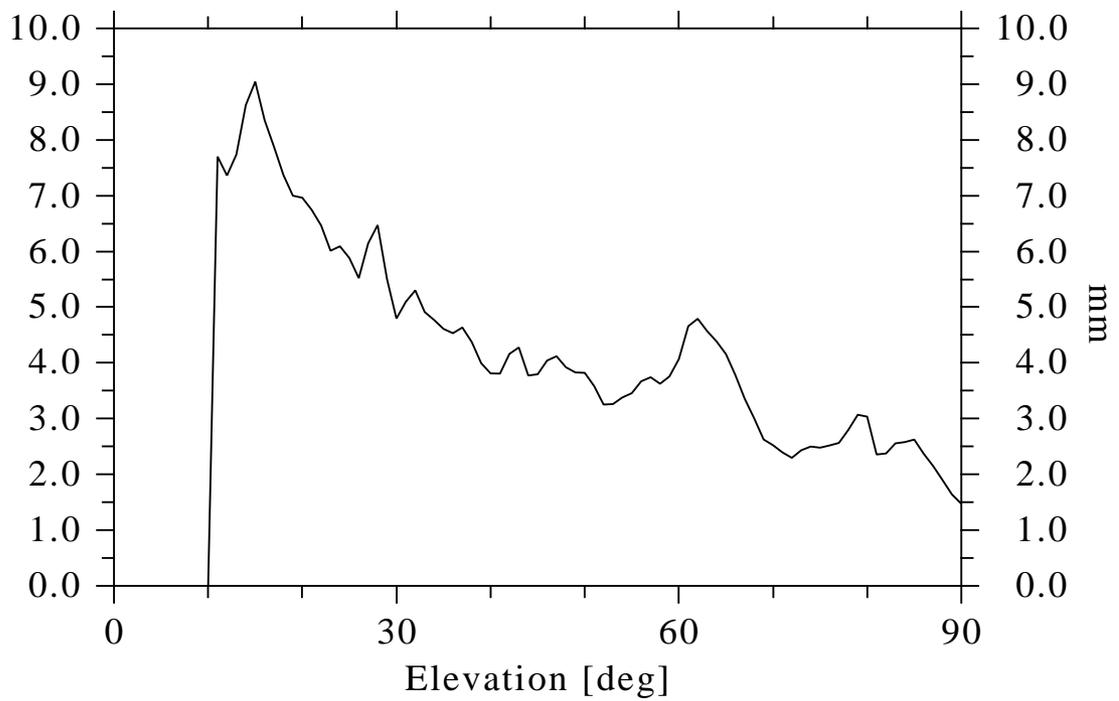
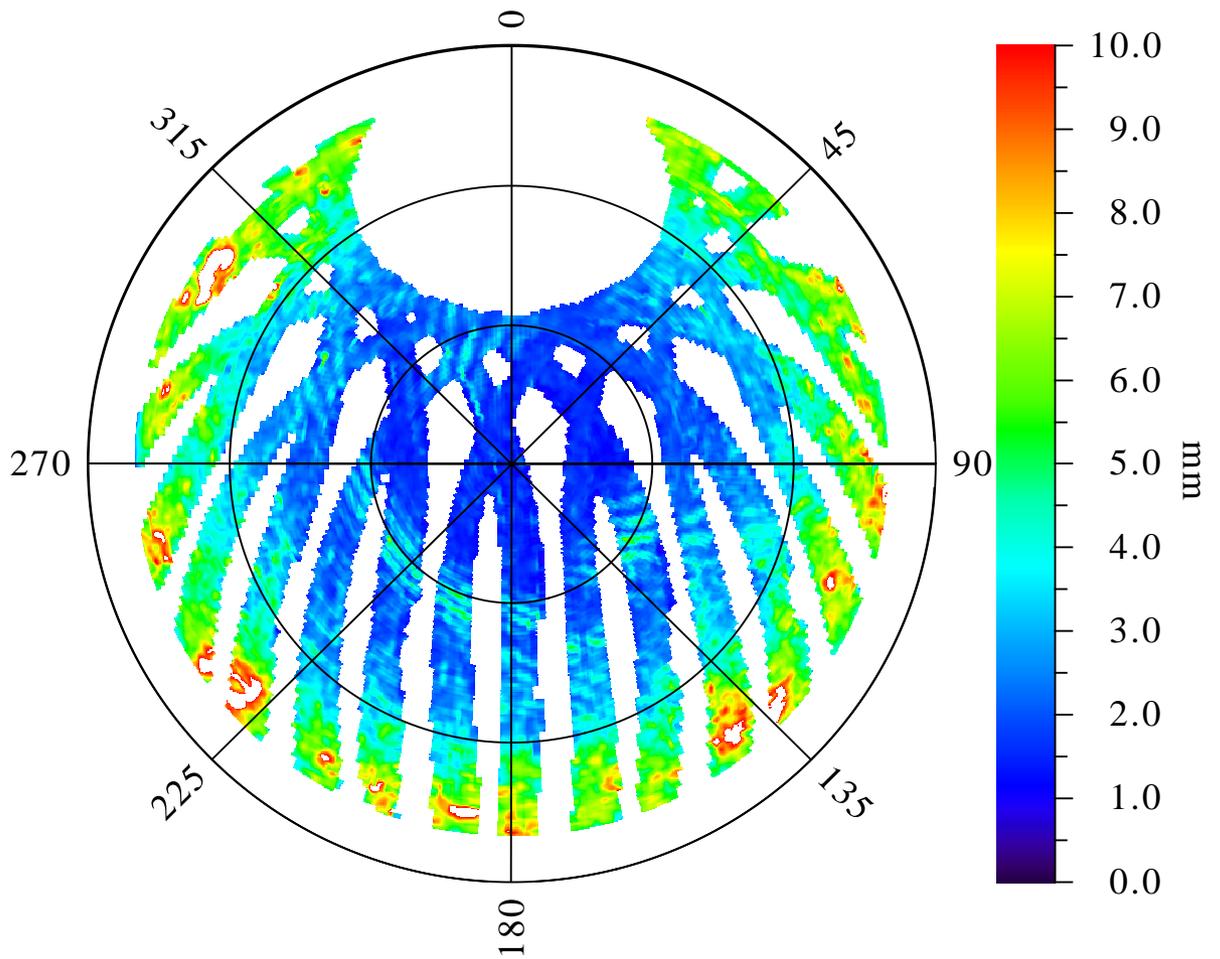
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



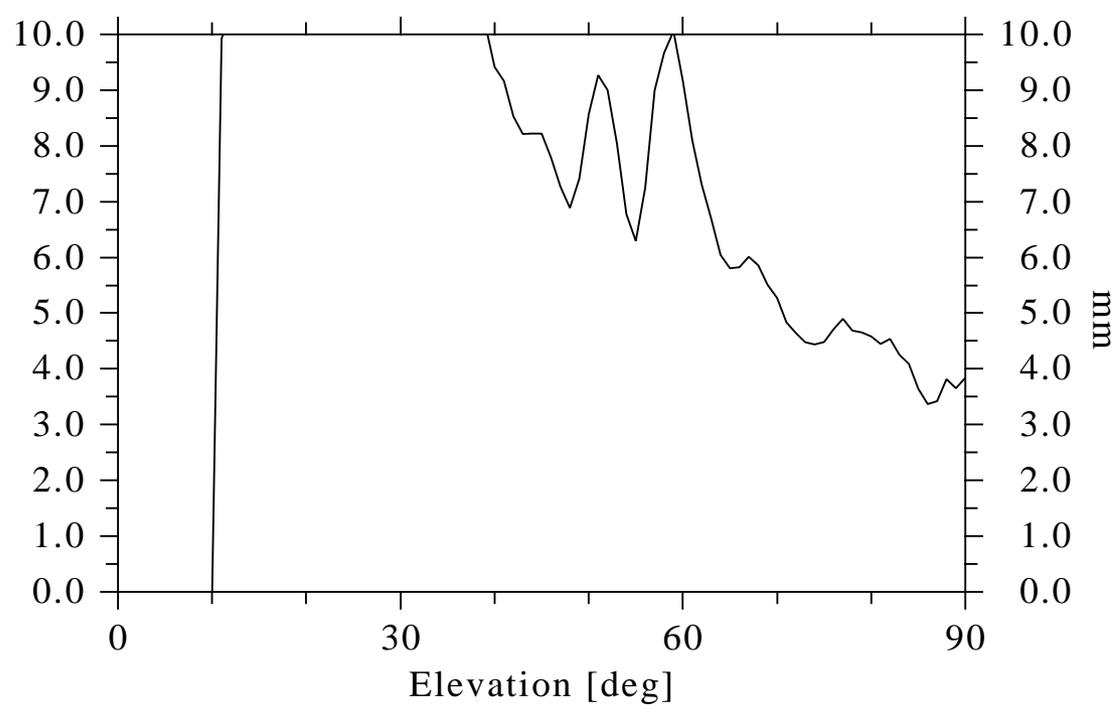
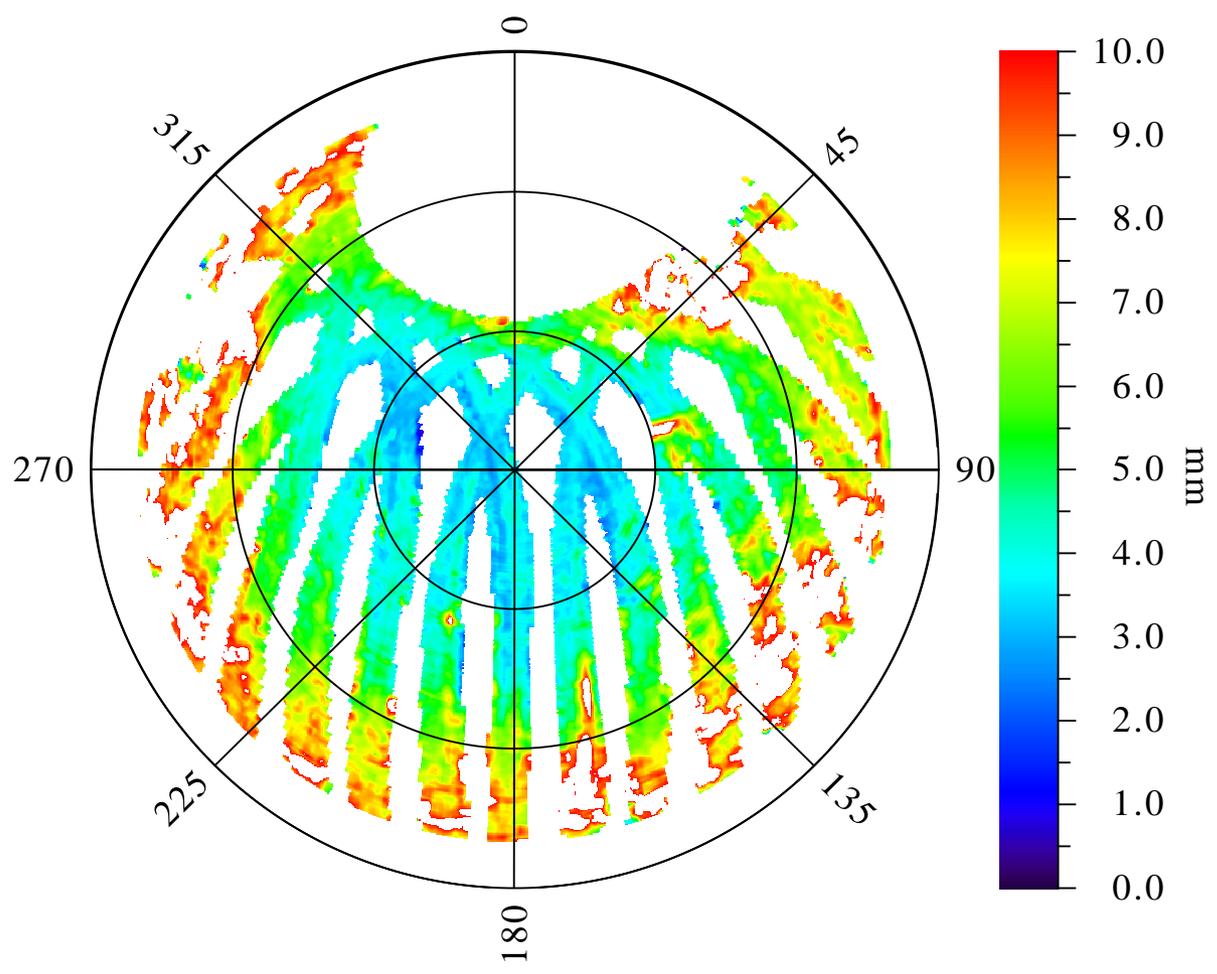
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



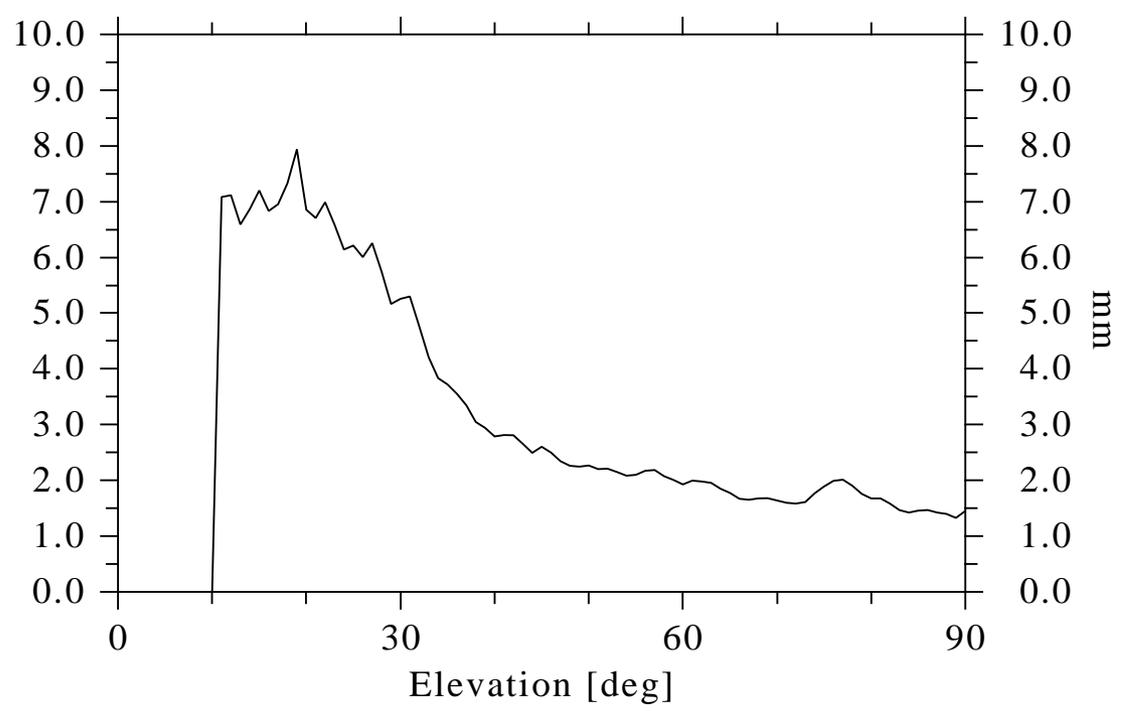
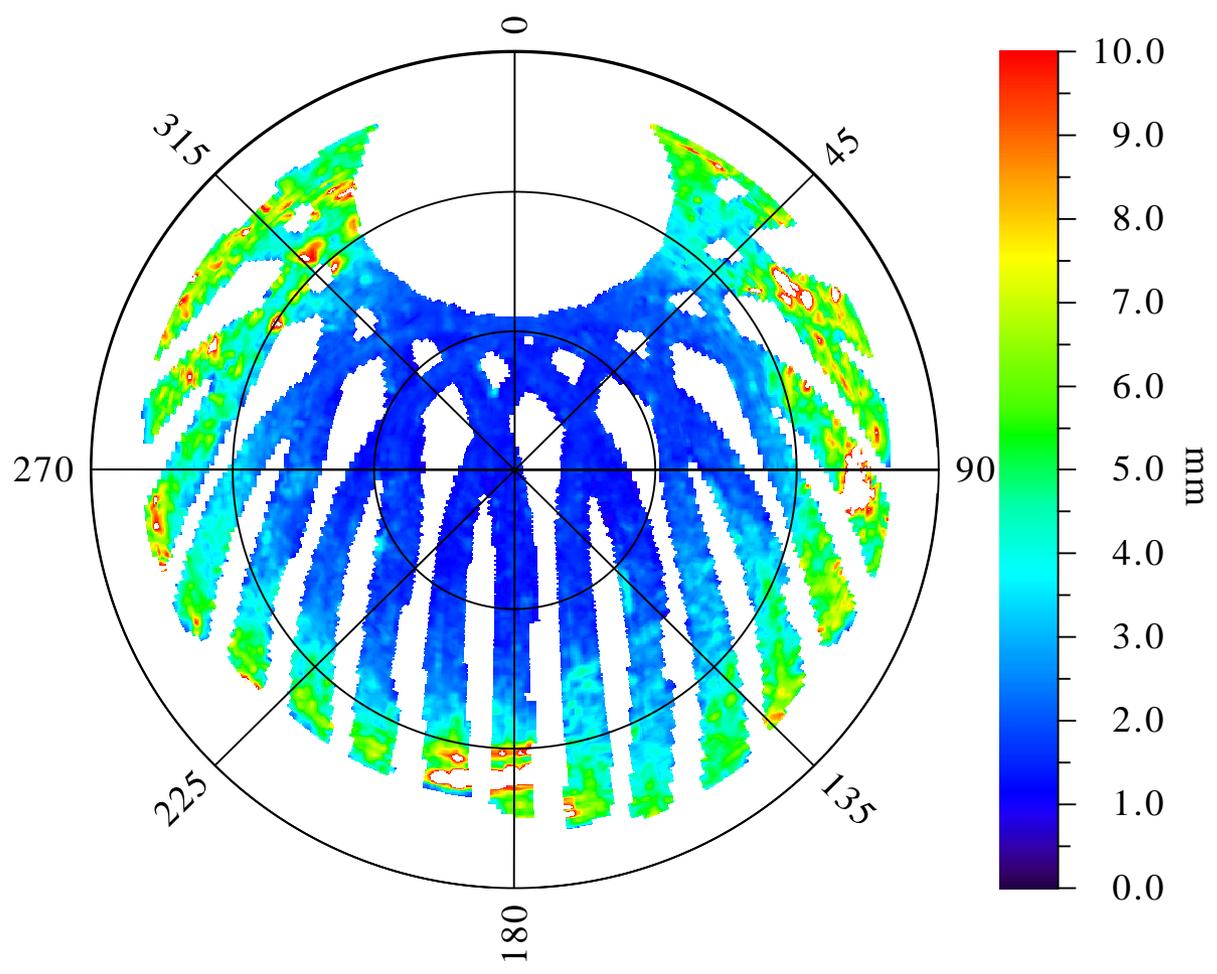
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



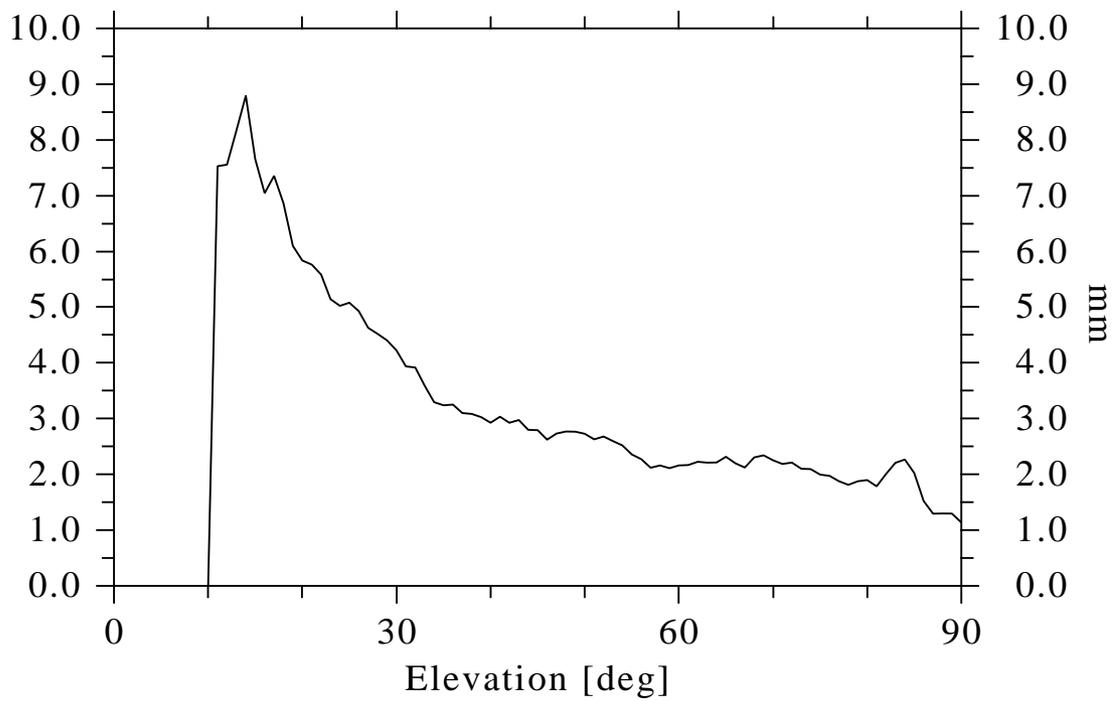
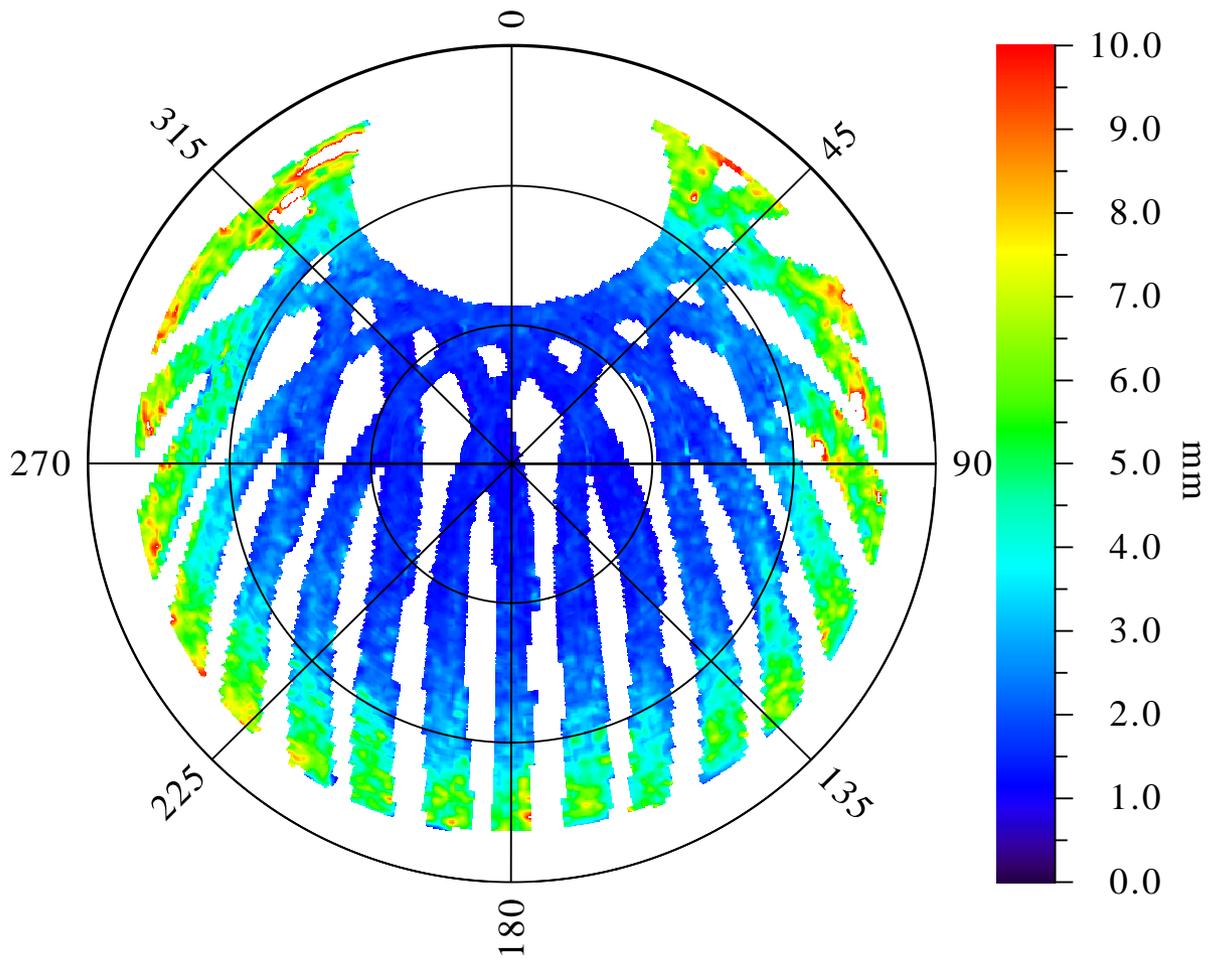
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



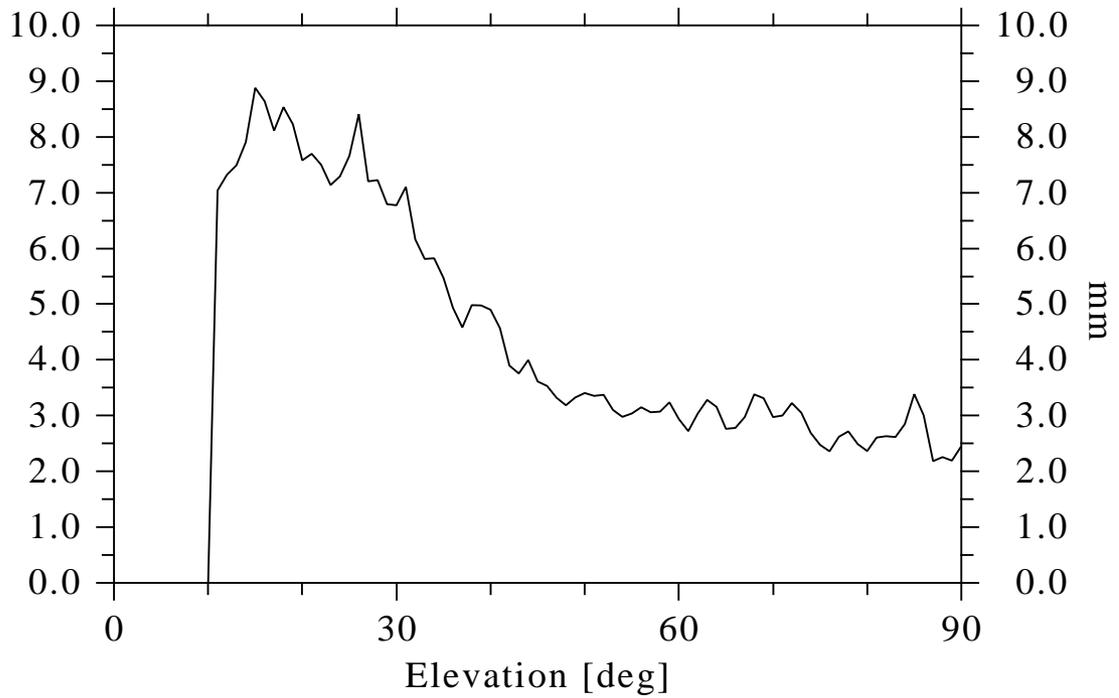
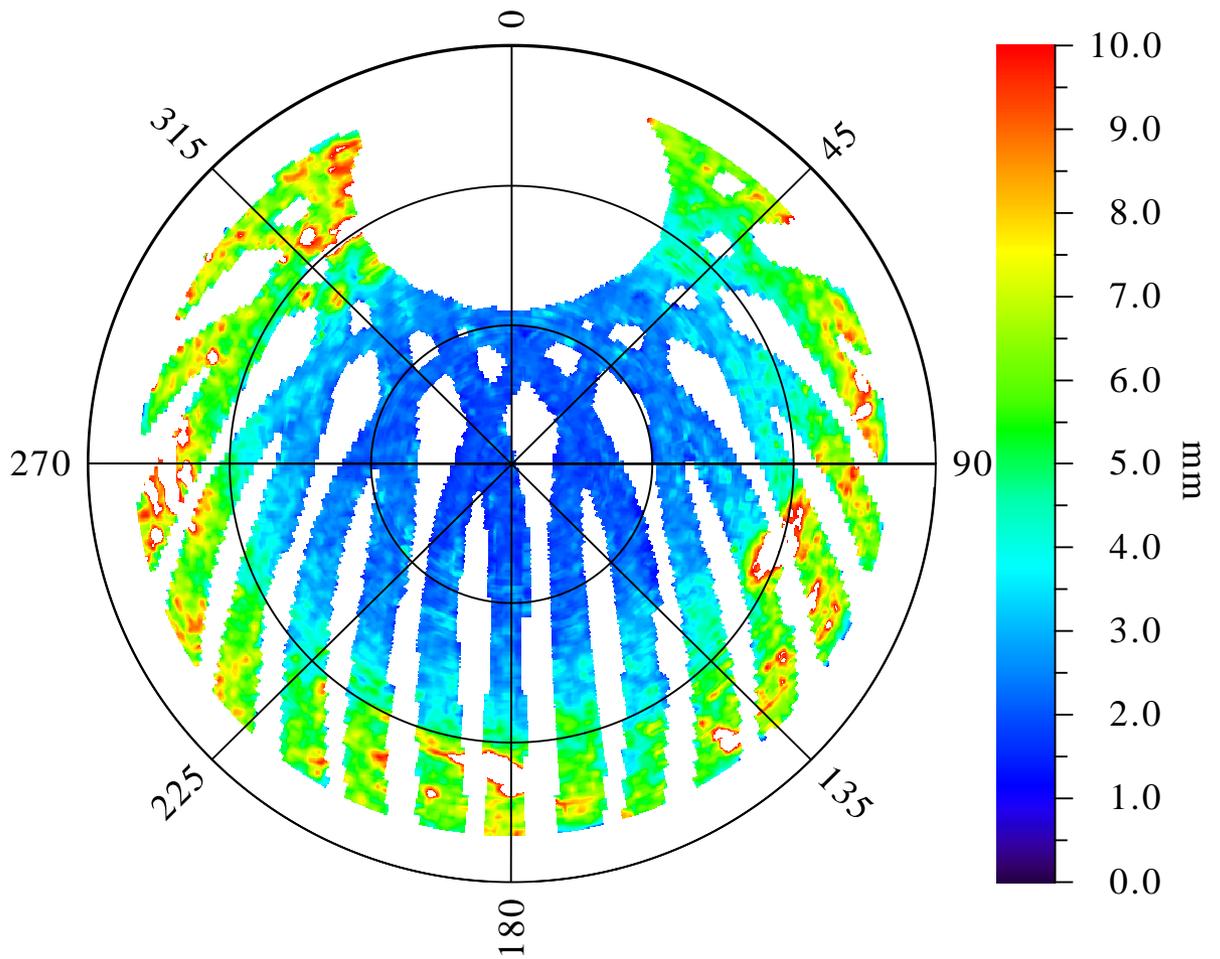
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



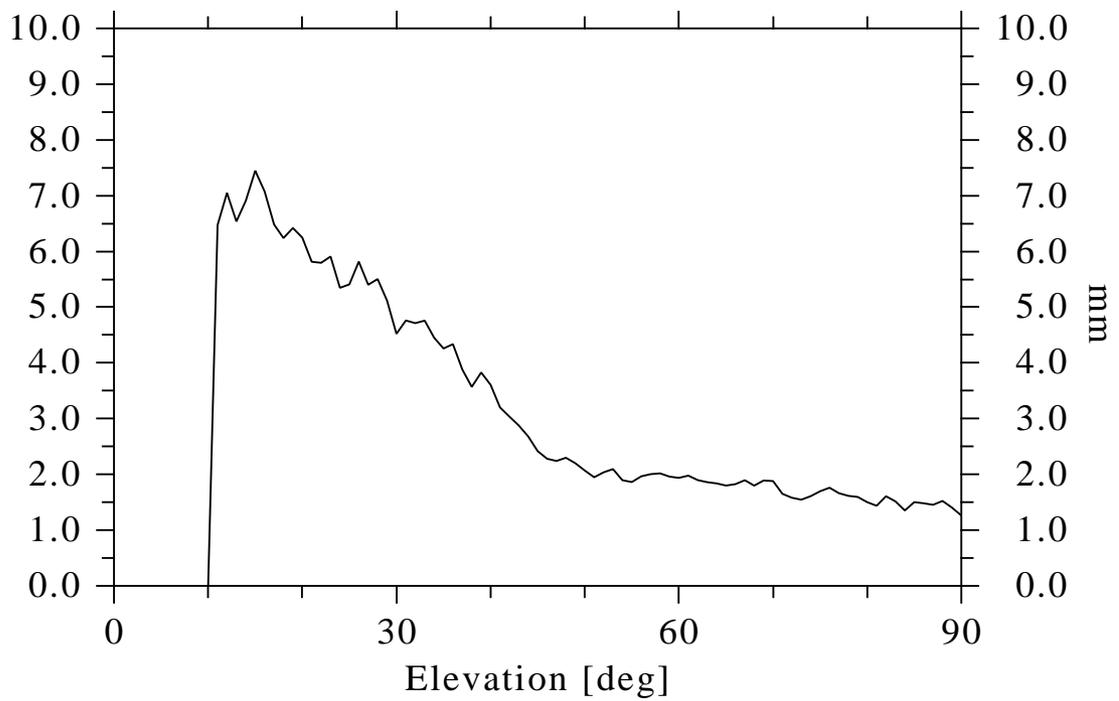
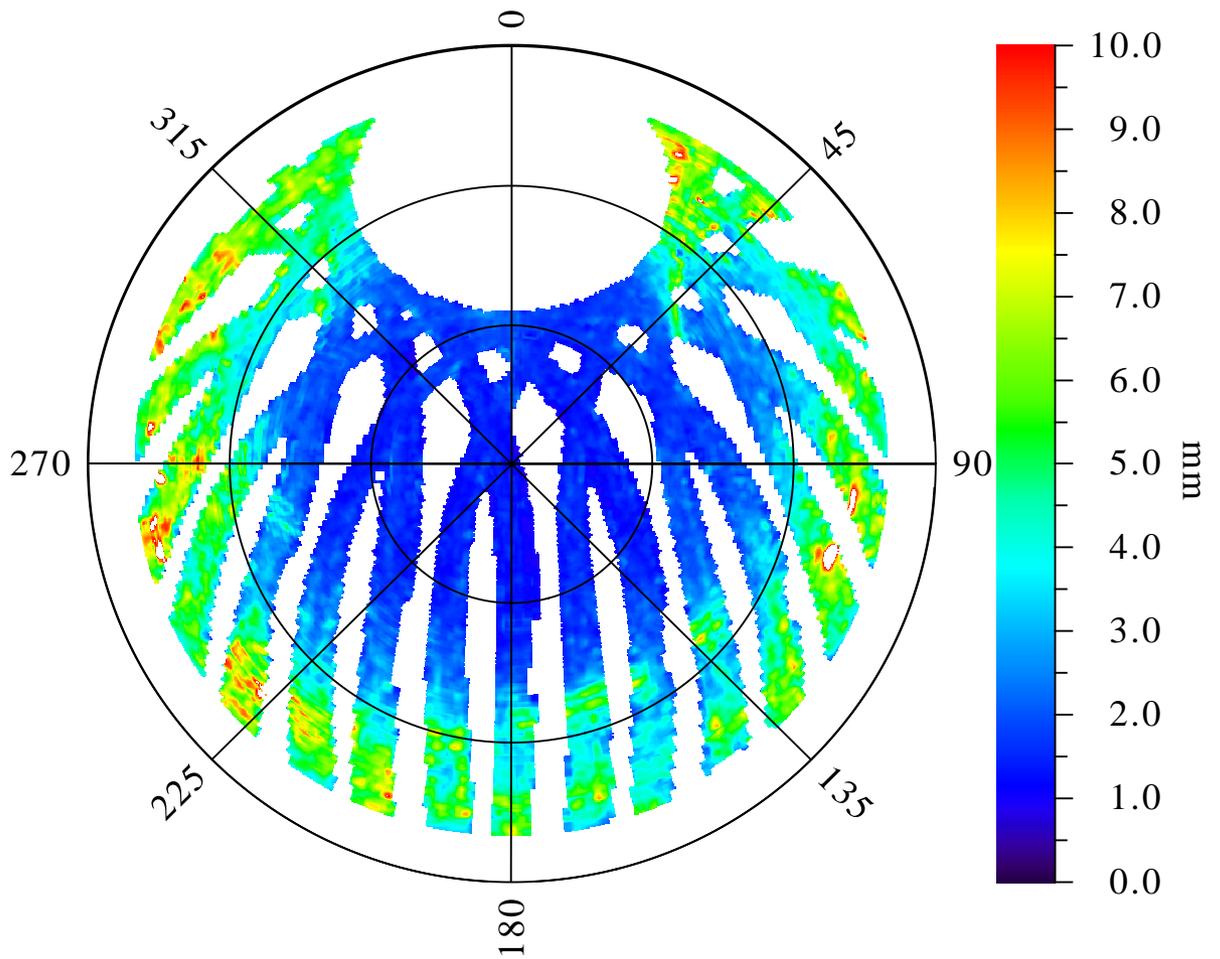
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



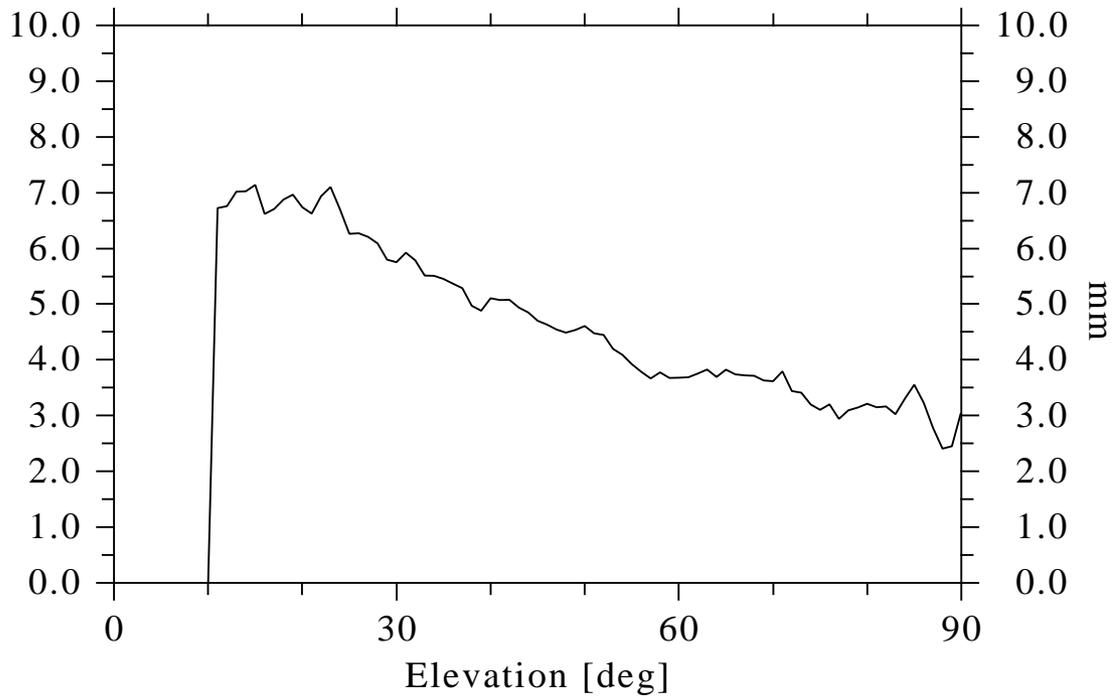
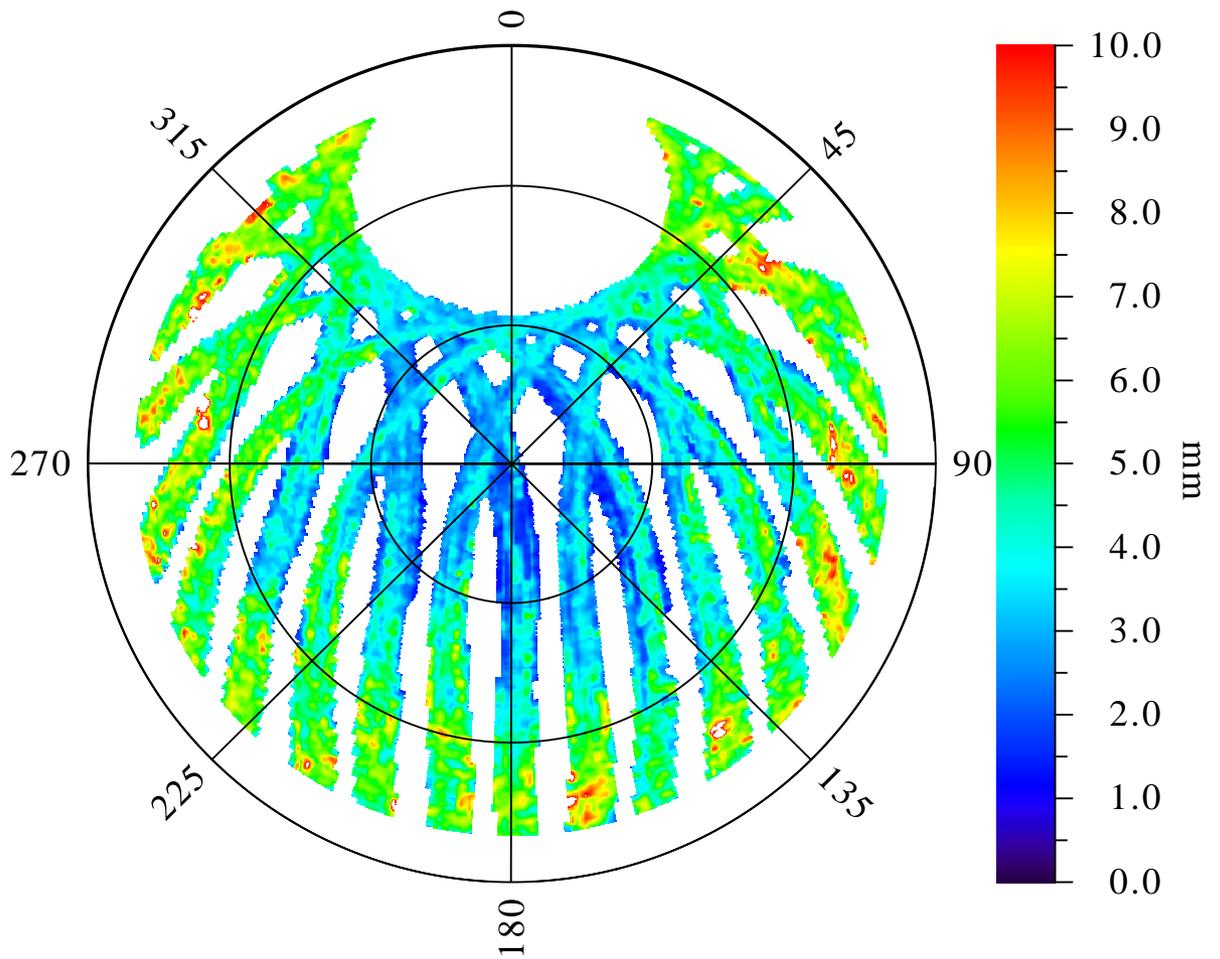
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



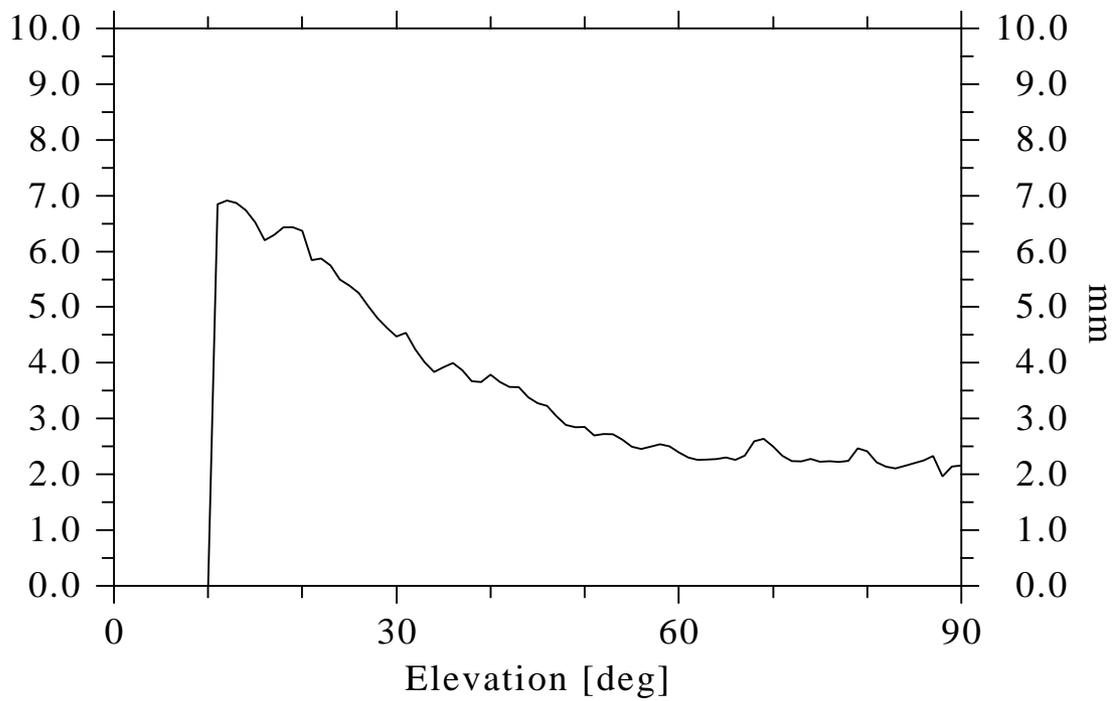
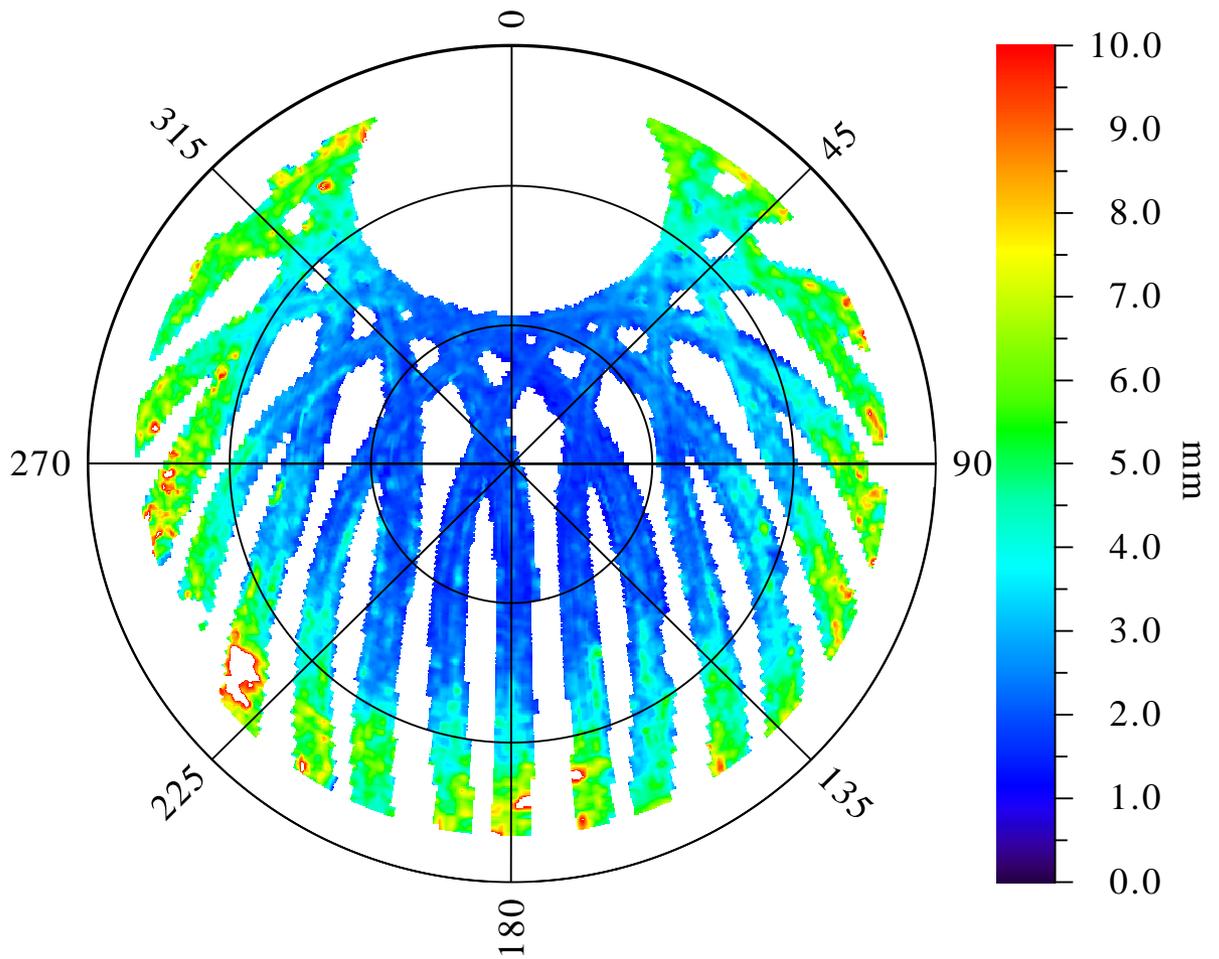
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



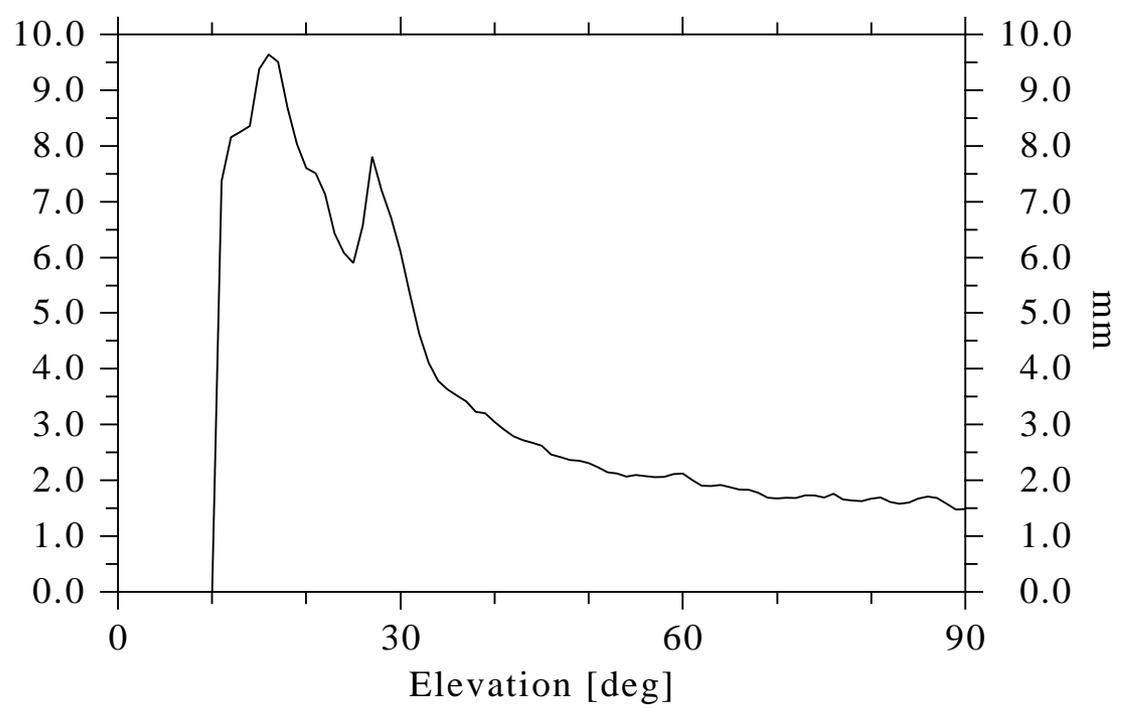
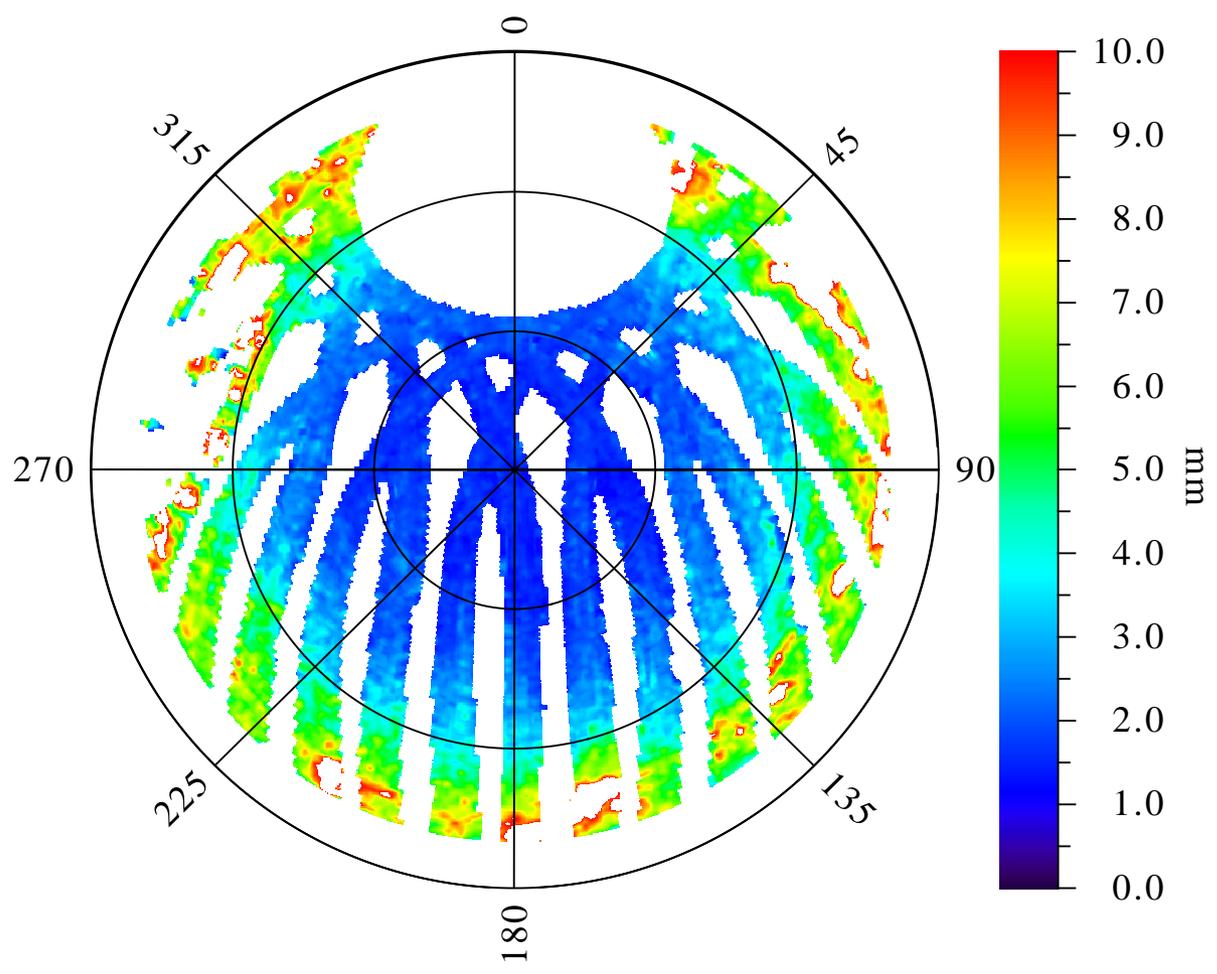
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



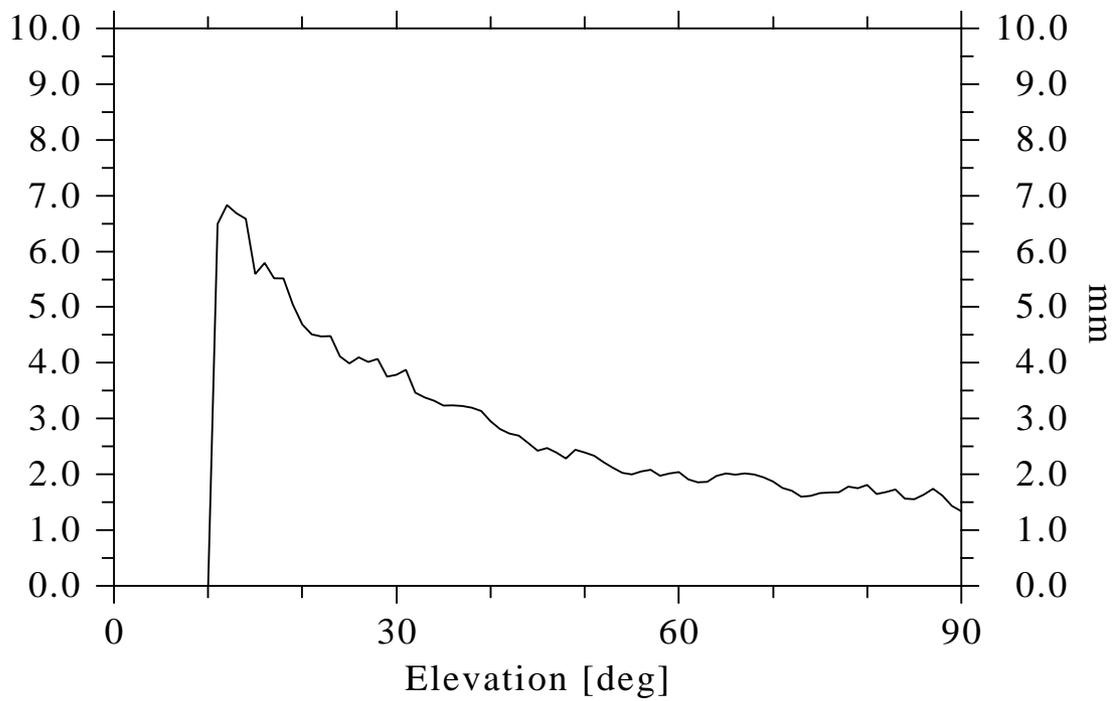
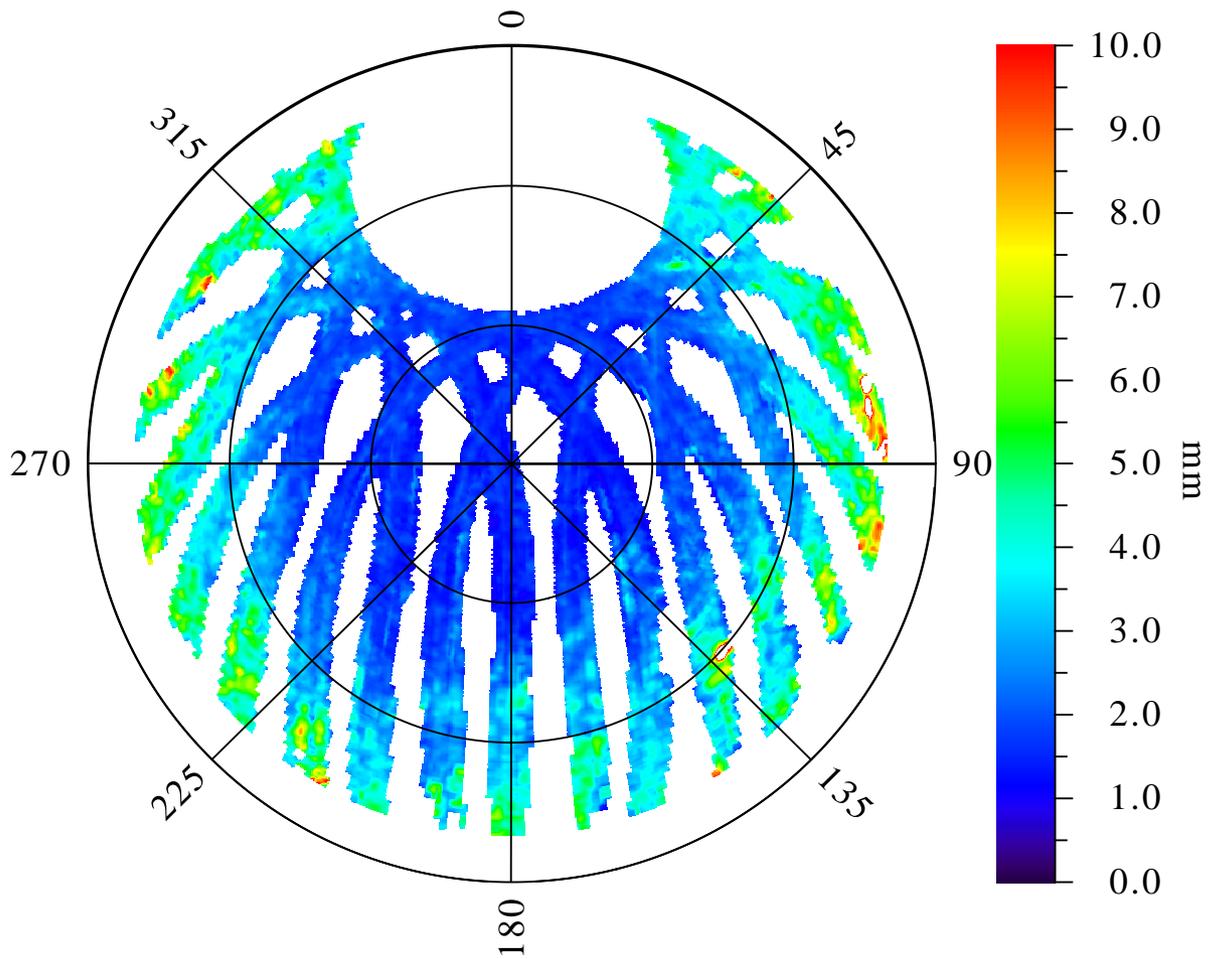
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



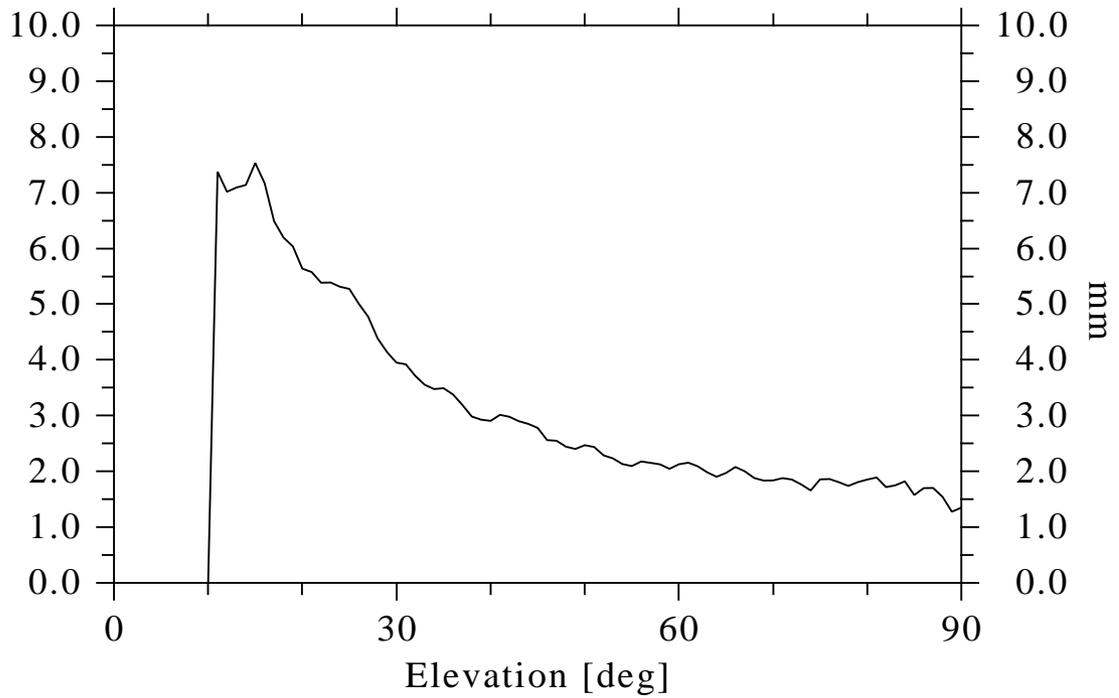
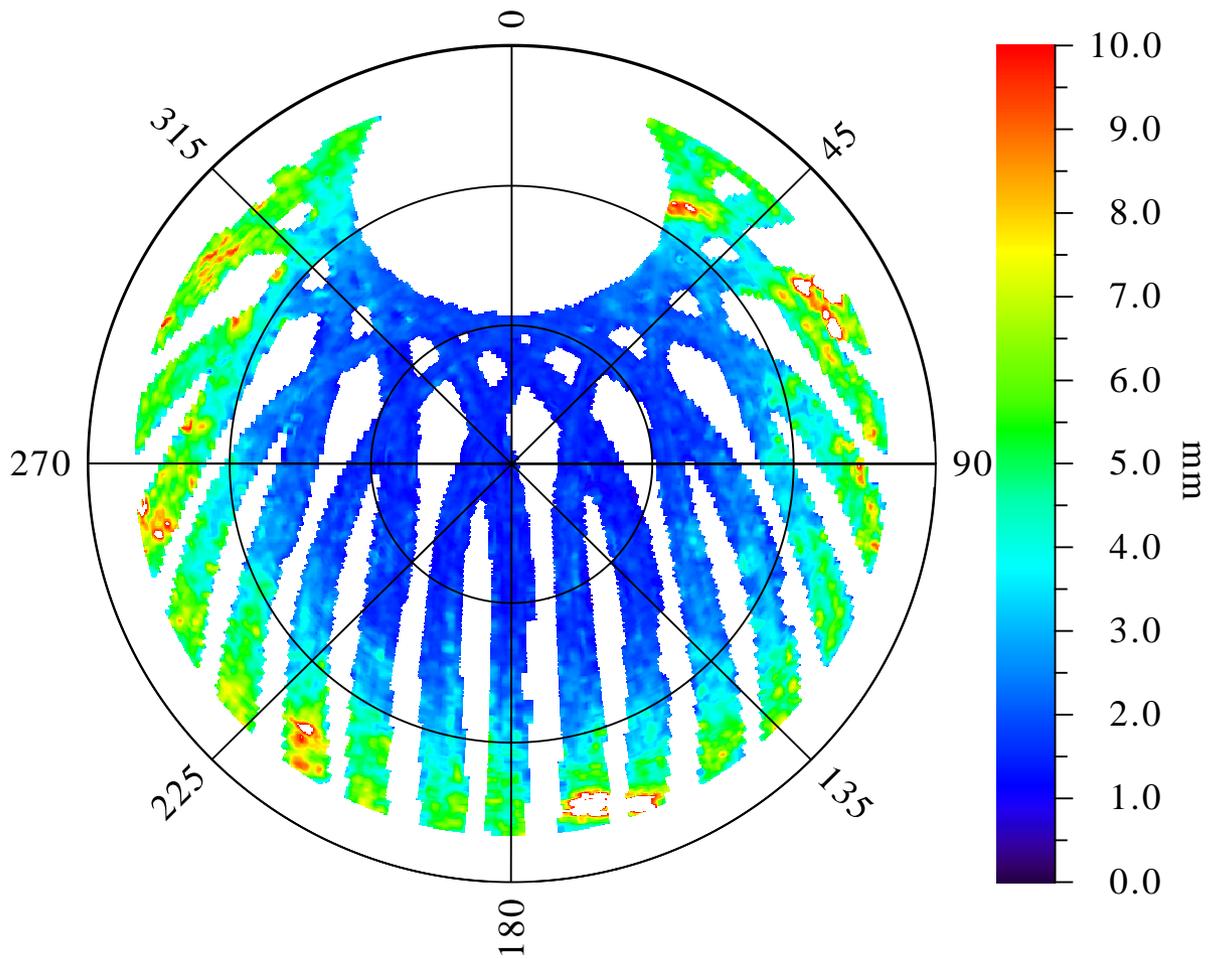
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



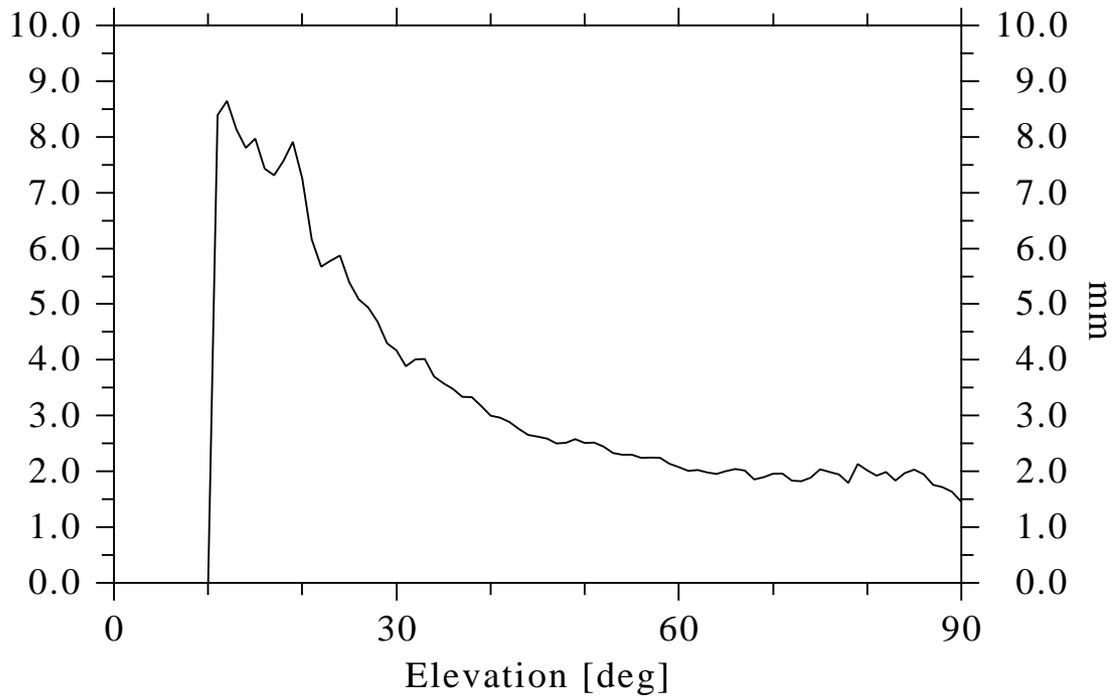
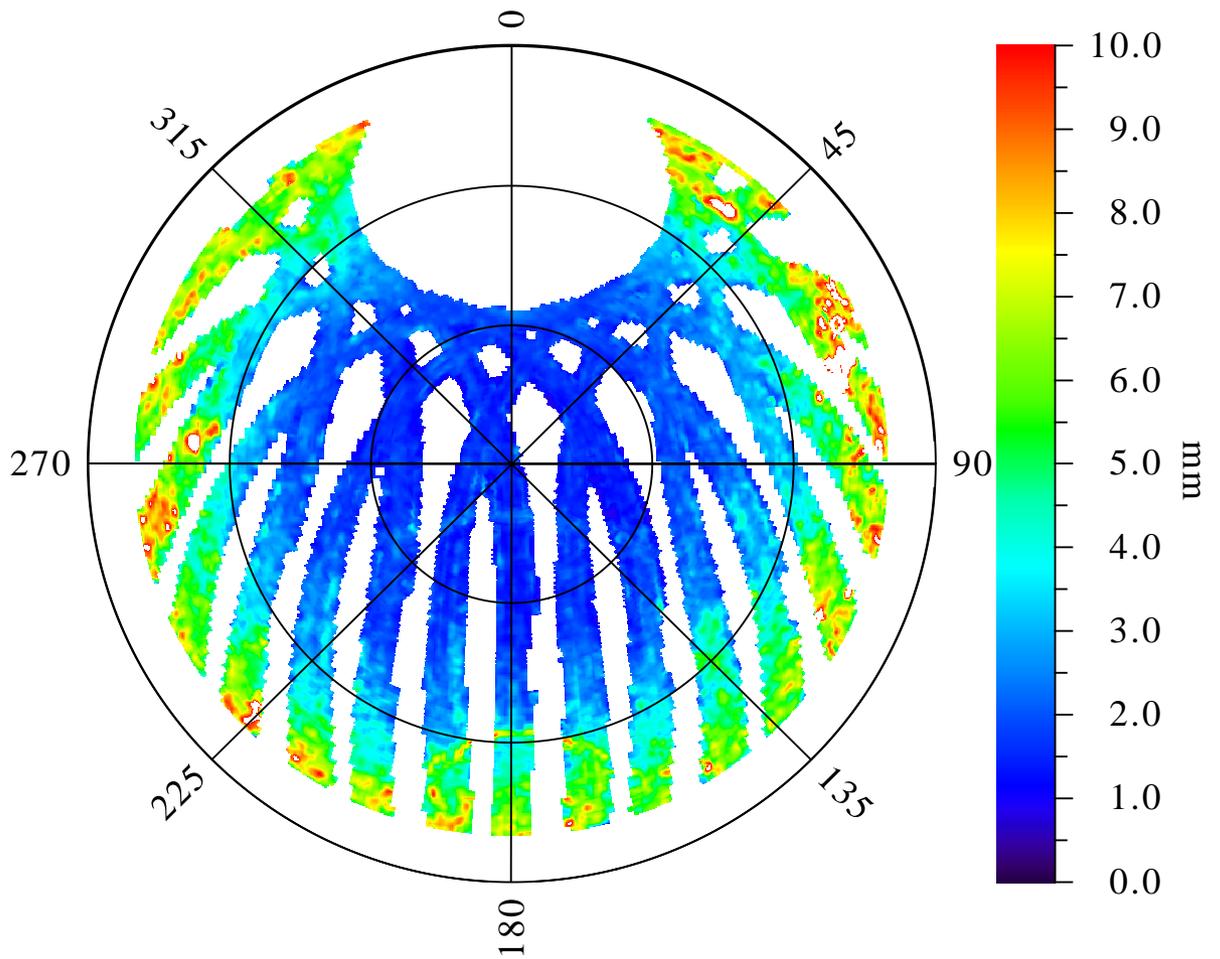
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GLONASS - 1C - 2P - L0 Phase - Standard Deviation



C:\Data-GNSMART\stb\TERU048.stb

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



C:\Data-GNSMART\stb\YEBE048.stb

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

