

FINE-SCALE CORONAL STRUCTURES FROM RADIO OCCULTATION MEASUREMENTS

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The purpose of this talk is summarize the observations of fine-scale coronal structures observed by radio occultation measurements. Of special emphasis will be the evidence for 1 km structures, the relationship between temporal and spatial radio occultation measurements, the morphology of the small-scale structures, and the relationship between the small-scale and large-scale structures in the solar corona,