

# OBSERVATION OF PROPAGATING WAVE PROCESSES AT THE BASE OF CORONAL HOLES

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Coronal holes (CH) are involved into processes of energy exchange between lower solar atmosphere and corona. Waves can play an important role in these processes. We found propagating oscillations at the base of CH at the photosphere-chromosphere level. Phase speed is about 50-90 km/s at 3 mHz. It is shown, that low-frequency oscillations are localized near the boundaries of chromospheric network.