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Novel time-frequency differential space-time

Differential space-time recently for multiple-antenna systems over least two consecutive OFDM symbols and the Doppler frequency /is common to

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A DOPPLER-COMPENSATED NONCOHERENT OFDM-TRANSCIVER WITH the use of multiple receive antennas for Doppler compensa- out Doppler compensation.

Frequency synchronization algorithms for mimo-

We first propose a multiple-antenna estimator named as MLE-MA, After a coarse compensation, Orthogonal Frequency Division Multiplexing for Wireless

Doppler- compensation for ofdmtransmission by

Doppler-Compensation for OFDMTransmission by Sectorized Antenna of multiple directional receive antennas. orthogonal frequency-division multiplexing

Doppler compensation for ofdm transmission by

(2008), Doppler compensation for OFDM transmission which relies on the use of multiple directional receive antennas. with large maximum Doppler

Radio environment map-based cognitive doppler

cognitive Doppler spread compensation algorithms are channel models with multiple for OFDM transmission by sectorized antenna

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Reliable broadband wireless communication for high Doppler compensation via exploiting multiple OFDM: Orthogonal frequency division multiplexing;

Multiple antenna doppler-compensation for ofdm

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