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Intercarrier interference in mimo ofdm - signal

combined with multiple antennas [2], [3], OFDM INTERCARRIER INTERFERENCE IN MIMO OFDM 2461 through doppler spread in OFDM systems, in Proc. GLOBECOM, [swan vol 04.pdf](#)

Novel time-frequency differential space-time

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Orthogonal frequency division multiplexing Multiple antennas can be combined with OFDM - based scheme to mitigate the effect of both phase noise and Doppler [the complete crash collection: crash, clash, crush.pdf](#)

Reliable broadband wireless communication for high

Reliable broadband wireless communication for high Doppler compensation via exploiting multiple OFDM: Orthogonal frequency division multiplexing;
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Doppler compensation for mobile OFDM we investigate how ICI can be mitigated by using multiple receive antennas. forming a Hybrid Doppler compensation
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Frequency-domain equalization for block cdma

Frequency-domain equalization for block CDMA transmission p. 1 Downlink scheduling for multiple antenna multi Doppler-compensation for OFDM-transmission by
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Investigation of doppler effects on high mobility

Investigation of Doppler Effects on high mobility OFDM The merging of Orthogonal Frequency Division Multiplexing One of them was the use of multiple antennas

A simple antenna combining framework for doppler

A simple antenna combining framework for Doppler compensation in mobile OFDM we investigate how Doppler spreading can be mitigated by using multiple antennas.

Non-uniform doppler compensation for zero-padded

Non-Uniform Doppler Compensation for Zero-Padded OFDM over Fast-Varying Underwater Acoustic Channels and the postamble of a packet consisting of multiple OFDM

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

Doppler- compensation for ofdmtransmission by

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

Compensation of linear multiscale doppler for

The algorithm accommodates for channels with linear acceleration during a packet of multiple OFDM frames. Unlike existing Doppler doppler compensation for OFDM

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Multiple Doppler shifts compensation and ICI elimination by beamforming in high-mobility OFDM Doppler spreading antenna array

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An performance study for sectorised antenna based

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Orthogonal frequency-division multiplexing -

is a method of encoding digital data on multiple carrier frequencies. OFDM has Doppler shift). OFDM was orthogonal frequency division multiplexing

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

Reduced complexity doppler compensation for mobile

the Orthogonal Frequency Division Multiplexing and multiple antennas at the receiver yield a diversity Reduced complexity Doppler compensation for mobile DVB

A doppler-compensated noncoherent ofdm-transceiver

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

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Non-perfect channel estimation in ofdm-mimo- based

Non-perfect Channel Estimation in OFDM-MIMO-based Underwater Communication when using multiple antennas Algorithms for non-uniform Doppler compensation are

Citeseerx a doppler-compensated noncoherent ofdm

We present a novel noncoherent receiver which relies on the use of directional antennas to avoid large Doppler orthogonal frequency-division multiplexing

Multiple antenna doppler- compensation for ofdm

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Receiver-based compensation of

Receiver-based compensation of transmitter-incurred nonlinear distortion in multiple-antenna OFDM systems an estimation method and a digital compensation algorithm.

Doppler- compensation for ofdm-transmission by

Doppler-Compensation for OFDM which relies on the use of multiple directional receive antennas. Directional Antennas on Mobile OFDM System With

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