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COLOR IMAGE TRANSMISSION ON MIMO MC-CDMA WIRELESS COMMUNICATION SYSTEM



Color Image Transmission
on MIMO MC-CDMA
Wireless Communication
System

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Multi Carrier CDMA (MC-CDMA) technique has become increasingly popular in wireless communications, mainly due to its high spectral efficiency, robustness to frequency selective fading and flexibility to support integrated applications. This study incorporates a comprehensive BER simulation study undertaken on the effectiveness of a channel encoded multiple-input multiple-output multi-carrier code division multiple access (MIMO MC-CDMA) wireless communication system on color image transmission. The convolutional channel encoded simulated system incorporates various signal detection...

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- Authored by Rahman, Aurangzib Md Abdur
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