

# Fading Dispersive Communication Channels

by Robert Spayde Kennedy

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(John Stephen). Citable URI: <http://hdl.handle.net/1721.1/4279>. Publisher: Analysis of Non-WSSUS Fading Dispersive Channel Model . Fading dispersive communication channels by Robert Spayde Kennedy · Fading dispersive communication channels. by Robert Spayde Kennedy. Print book. communication over fading dispersive channels - NASA Technical . In wireless communications, fading is variation or the attenuation of a signal with various variables. These variables include time, geographical position, and radio frequency. Fading is often modeled as a random process. A fading channel is a communication channel that experiences fading.. Frequency-selective fading channels are also dispersive, in that the signal Formats and Editions of Fading dispersive communication channels . 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underlying phenomena include fading, unknown time and frequency offsets