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Considering
various channel
related

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position of tran
mitter/receiver
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following are
the types of
fading in
wireless
communication
system. Large
Scale Fading: It
includes path
loss and
shadowing
effects. Small

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Scale Fading: It is divided into two main categories viz. multipath delay spread and doppler spread.

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in wireless
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book offers a

comprehensive

overview of

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wireless

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channels. A number of statistical models including simple, hybrid, compound, and cascaded models are presented, along with a detailed discussion of diversity techniques employed to

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mitigate the effects of fading and shadowing. The effects of co-channel interference before and after the implementation of diversity are also analyzed.

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signals in these
channels.

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Shadowing

Shadowing is the effect that the received signal power fluctuates due to objects obstructing the

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propagation path
between
Wireless
Systems
transmitter and
receiver. These
fluctuations are
experienced on
local-mean
powers, that is,
short-term
averages to
remove
fluctuations due
to multipath
fading.

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In wireless
communications,
fading is
variation of the

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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

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communication channel that experiences fading. In

wireless systems, fading may either be due to multipath propagation, referred to as multipath-induced fading, weather, or shadowing from obstacles

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affecting the
wave
propagation,
sometimes
referred to as
sh

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obstacles File
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shadows are
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characteristics
as the signal
propagates

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signal strength
with respect to
time as it is
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