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PERFORMANCE ANALYSIS OF DIGITAL MODULATIONS ON AWGN AND FADING CHANNEL



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**Performance analysis of
digital modulations on
AWGN and fading channel**
A comparative analysis of QPSK, MSK, and 16-QAM
modulation schemes



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A comparative analysis of QPSK, MSK, and 16-QAM modulation schemes | Digital modulation techniques are basic building blocks of the physical or radio interface of all digital communication systems. In a digital communication system with a wireless link, the channel effects can heavily degrade the system performance since the wireless link is time-varying and may experience multipath fading and interference. This book gives the idea about three major types of modulation techniques,...

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