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post let us evaluate the
impact of frequency offset
resulting in Inter Carrier
Interference ICI while
receiving an OFDM
modulated symbol We will'**

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learning"MATLAB Simulink
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Won Y Yang

**May 2nd, 2018 - I read
several books in digital
communication control
system and digital signal
processing entitled with
Matlab and or Simulink but**

**their contents rarely
mentioned Matlab or
Simulink just a few functions
plus an appendix Intro
Matlab This book is the best
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although I would like to
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orthogonal frequency division multiplexing is a technique for increasing the amount of information that can be carried over a wireless network'

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between bit energy and

symbol energy is computed for OFDM modulation and the bit error rate for BPSK modulation is

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telecommunications
orthogonal frequency
division multiplexing OFDM
is a method of encoding
digital data on multiple
carrier frequencies OFDM
has developed into a popular
scheme for wideband digital
communication used in
applications such as digital
television and audio
broadcasting DSL internet
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Amplitude Modulation has
been adopted by most
wireless communication
standards such as WiMAX
and LTE It provides higher
bit rates and consequently
higher spectral efficiencies'
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