

DAFTAR SINGKATAN

ACK	: <i>Acknowledgement</i>
AP	: <i>Access Point</i>
BA	: <i>Basic Access</i>
BCC	: <i>Binary Convolutional Code</i>
BPSC	: <i>Coded Bit per Single Carrier</i>
BPSCS	: <i>Coded Bit per Single Carrier per Spatial Stream</i>
BPSK	: <i>Binary Phase Shift Keying</i>
BW	: <i>Bandwidth</i>
CBPS	: <i>Coded Bit per Symbols</i>
CSD	: <i>Cyclic Shift Delay</i>
CSMA/CA	: <i>Carrier Sense Multiple Access/Collision Avoidance</i>
CU	: <i>Central Unit</i>
DA	: <i>Destination Address</i>
DBPS	: <i>Data Bit per Symbol</i>
DCF	: <i>Distributed Coordination Function</i>
DIFS	: <i>DCF Interframe Space</i>
DSSS	: <i>Direct Sequence Spread Spectrum</i>
DS	: <i>Distribution System</i>
E/O	: <i>Electrical to Optical</i>
ERP	: <i>Extended Rate Physical</i>
ES	: <i>Extended Stream</i>
ESS	: <i>Extended Spatial Stream</i>
FCS	: <i>Frame Check Sequence</i>
FEC	: <i>Forward Error Control</i>
FTTH	: <i>Fiber to the Home</i>
GI	: <i>Guard interval</i>
HT	: <i>High Throughput</i>
HT-GF	: <i>High Throughput – Greenfield</i>
HT-GF-STF	: <i>HT Greenfield Short Training Field</i>
HT-MF	: <i>High Throughput – Mixed Format</i>

HT-LTF1	: <i>First High Throughput-Long Training Field</i>
HT-LTFs	: <i>Additional HT Long Training Field (Data and Extension)</i>
HT-SIG	: <i>High Throughput-Signalling</i>
HT-STF	: <i>High Throughput-Short Training Field</i>
IDFT	: <i>Inverse Discrete Fourier Transform</i>
IEEE	: <i>Institute of Electrical and Electronics Engineering</i>
IFS	: <i>Interframe Space</i>
LASER	: <i>Light Amplification by Stimulated Emission of Radiation</i>
LDPC	: <i>Low Density Parity Check</i>
L-LTF	: <i>Non-HT Long Training Field</i>
L-SIG	: <i>Non-HT Signalling</i>
L-STF	: <i>Non-HT Short Training Field</i>
MAC	: <i>Medium Access Control</i>
MCS	: <i>Modulation and Coding Scheme</i>
MIMO	: <i>Multiple Input Multiple Output</i>
MPDU	: <i>MAC Protocol Data Unit</i>
MS	: <i>Mobile Station</i>
MSDU	: <i>MAC Service Data Unit</i>
NA	: <i>Numerical Aperture</i>
NAV	: <i>Network Allocation Vector</i>
O/E	: <i>Optical to Electrical</i>
OFDM	: <i>Orthogonal Frequency Division Multiplexing</i>
PHY	: <i>Physical Layer</i>
PIFS	: <i>PCF Interframe Space</i>
PLCP	: <i>Physical Layer Convergence Protocol</i>
PMD	: <i>Physical Medium Dependent</i>
PPDU	: <i>Physical Protocol Data Unit</i>
PSDU	: <i>Physical Service Data Unit</i>
QAM	: <i>Quadrature Amplitude Modulation</i>
QoS	: <i>Quality of Service</i>
QPSK	: <i>Quadrature Phase Shift Keying</i>
RA	: <i>Receiving Address</i>

RAU	: <i>Remote Access Unit</i>
RF	: <i>Radio Frequency</i>
ROF	: <i>Radio over Fiber</i>
RTS/CTS	: <i>Request to Send/Clear to Send</i>
RX	: <i>Receiver/Penerima</i>
SA	: <i>Source Address</i>
SGI	: <i>Short Guard interval</i>
SIFS	: <i>Short Interframe Space</i>
SISO	: <i>Single Input Single Output</i>
SS	: <i>Spatial Stream</i>
STA	: <i>Station</i>
STBC	: <i>Space Time Block Code</i>
STS	: <i>Space Time Stream</i>
TA	: <i>Transmitting Address</i>
TX	: <i>Transmitter/Pengirim</i>
Wi-Fi	: <i>Wireless-Fidelity</i>
WiLANoF	: <i>WLAN over Fiber</i>
WLAN	: <i>Wireless Local Area Network</i>