

Legenda

A

AODV Ad-hoc On-demand Distance Vector
AP Access Point

B

BER Bit Error Rate
BO BackOff
BSS Basic Service Set

C

CSMA/CA Carrier Sense Multiple Access with Collision Avoidance
CSRC Contributing SouRCe
CTS Clear To Send
CW Contention Windows

D

DCF Distributed Coordination Function
DIFS Distributed InterFrame Space
DS Distribution System
DSSS Direct Sequence Spread Spectrum

E

EMI ElectroMagnetic Interference
ESS Extended Service Set

F

FHSS Frequency hopping Spread Spectrum

G

GEO Geosynchronous Earth Orbit
GPS Global Position System

I

IBSS Independent BSS
IS-MANET Infrastrutture Software for Mobile Ad-hoc NETwork

L

LAN Local Area Network
LEO Low Earth Orbit

M

MAC Medium Access Control
MAN Metropolitan Area Network
MAODV Multicast Ad-hoc On-demand Distance Vector
MEO Medium Earth Orbit
MPDU MAC Protocol Data Unit

N

NAV Net Allocation Vector

O

OSI-ISO Open Systems Interconnection- International Organization for Standardization

P

PCF Point Coordination Function
PHY PHYSical layer
PIFS Point InterFrame Space
PLCP Physical Layer Convergence Procedure
PMD Physical Medium Dependent
PPDU PLCP-PDU

R

RAT Robust Audio Tool
RTCP RTP Control Protocol
RTP Real-time Trasport Protocol
RTS Request To Send

S

SIFS Short InterFrame Space
SS Spread Spectrum
SSRC Synchronization SouRCe

T

TCP Transmission Control Protocol
TIM Traffic Indication Map
TMT Theoretical Maximum Throughput

U

UDP User Datagram Protocol
UMTS Universal Mobile Telecommunication System

V

VIC Video Conferencing tool

W

WAN Wide local Area Network

WLAN WaveLAN