

## DAFTAR SINGKATAN

AAL	ATM Adaptation Layer
ABR	Available Bit Rate
ARP	Address Resolution Protocol
ATM	Asynchronous Transfer Mode
ATMARP	ATM Address Resolution Protocol
CBR	Constant Bit Rate
CAC	Connection Admission Control
CEF	Cisco Express Forwarding
CLP	Cell Loss Priority
CPU	Central Processing Unit
CPCS	Common Part Convergence Sublayer
GFC	General Flow Control
HEC	Header Error Check
ICMP	Internet Control Message Protocol
IP	Internet Protocol
LAN	Local Area Network
LDP	Label Distribution Protocol
LSA	Link State Advertisement
LIS	Logical IP Subnet
LLC	Logical Link Control
LSR	Label Switch Router
LVC	Label Virtual Circuit
LSP	Label Switch Path
MAC	Medium Access Control
MPLS	Multi Protocol Label Switch
NHRP	Next Hop Routing Protocol
NNI	Node Network Interface
OSI	Open System Interconnection
OSPF	Open Shortest Path First
PDU	Packet Data Unit
PM	Physical Medium
PNNI	Private Node Network Interface
PT	Payload Type
PVC	Permanent Virtual Circuit
QoS	Quality Of Service
RFC	Request For Command
SAR	Segmented and Reassembly
SVC	Switch Virtual Circuit
TC	Transmission Convergence
TCP/IP	Transmission Control Protocol/Internet Protocol
TTL	Time To Live
UBR	Unspecified Bit Rate
UDP	User Datagram Protocol
UNI	User Network Interface

VBR	Variable Bit Rate
VCC	Virtual Channel Connection
VP	Virtual Path
VC	Virtual Channel
VPI	Virtual Path Identifier
VCI	Virtual Channel Identifier
VSI	Virtual Switch Interface
WAN	Wide Area Network