

## DAFTAR SINGKATAN

3G	Third Generation (wireless)
AAA	Authentication, Authorization and Accounting (IETF)
ADSL	Asymmetric Digital Subscriber Line
AG	Access Gateway
API	Application Programming Interface
AS	Application Server
AS-F	Application Server Function (IPCC)
AuC	Authentication Center (GSM)
CA	Call Agent
CA-F	Call Agent Function (IPCC)
GK	Gatekeeper
HLR	Home Location Register (GSM, 3GPP)
IN	Intelligent Network
INAP	Intelligent Network Application Protocol
ISDN	Integrated Services Digital Network
ISUP	Integrated Services Digital Network User Part (SS7)
ITU	International Telecommunications Union
M3UA MTP3	User Adaptation (IETF SIGTRAN)
MAP	Mobile Application Part (GSM, 3GPP)
MEGACO	MEDIA GATEWAY CONTROL (IETF RFC 3015 or ITU H.248)
MG	Media Gateway
MGC	Media Gateway Controller
MGCP	Media Gateway Control Protocol (ITU-T J.162)
MPLS	Multi-Protocol Label Switching
MS	Media Server
MSC	Mobile Services Switching Center (GSM, 3GPP)
NGN	Next Generation Network
PLMN	Public Land Mobile Network (3GPP, UMTS)
PSTN	Public Switched Telephone Network
RAN	Radio Access Network
RTP	Real Time Transport Protocol (IETF RFC 1889)
SCP	Service Control Point
SCTP	Stream Control Transmission Protocol
SG	Signaling Gateway
SG-F	Signaling Gateway Function (IPCC)
SIGTRAN	SIGNALING TRANSPORT (IETF M3UA, IUA, SUA, V5UA Drafts)
SIP	Session Initiation Protocol (IETF)
SIP-T	SIP For Telephony (IETF Draft)
SNMP	Simple Network Management Protocol
SS7	Signaling System 7
TG	Trunk or Trunking Gateway
VLR	Visitor Location Register (GSM, 3GPP)
VoDSL	Voice over DSL
VoIP	Voice over IP