























IPv4 prefixes consumption pace						
Year	Month	available /8s (IANA)	Yearly consumption			
2006	September	59				
	December	55	12			
2007	September	44	15			
	December	42	13			
2008	June	39 (-2) ?	6 (10) ?			
		Networks 2008 - TBy6 tutorial				

















































IPVO AUDIESS IY	pe Frenkes	
Address Type	Binary Prefix	IPv6 Notation
Unspecified	000 (128 bits)	::/128
Loopback	001 (128 bits)	::1/128
Multicast	1111 1111	FF00::/8
Link-Local Unicast	1111 1110 10	FE80::/10
ULA	1111 110	FC00::/7
Global Unicast	(everything else)	\sim 0
[Pv4-mapped	000:1111 1111:IPv4	::FFFF:IPv4/128
Site-Local Unicast (deprecated)	1111 1110 11	FEC0::/10
[Pv4-compatible (deprecated)	000 (96 bits)	::IPv4/128



































depLoy-			6deploy.org				
Production	Addressing S	Scheme (4	•)				
2001:4C00::/23	RIPE NCC	17 Dec 04					
2001:5000::/20	RIPE NCC	10 Sep 04					
2001:8000::/19	APNIC	30 Nov 04					
2001:A000::/20	APNIC	30 Nov 04					
2001:B000::/20	APNIC	08 Mar 06					
2002:0000::/16	6to4	01 Feb 01	[4]				
2003:0000::/18	RIPE NCC	12 Jan 05					
2400:0000::/12	APNIC	03 Oct 06	[8]				
2600:0000::/12	ARIN 🥥	03 Oct 06	[9]				
2610:0000::/23	ARIN	17 Nov 05					
2620:0000::/23	ARIN	12 Sep 06					
2800:0000::/12	LACNIC	03 Oct 06	[7]				
2A00:0000::/12	RIPE NCC	03 Oct 06	[5]				
2C00:0000::/12	AfriNIC	03 Oct 06					
	Notworks 2009 - This tite	rial					
Networks 2008 - 1996 tutorial							







































































































































































