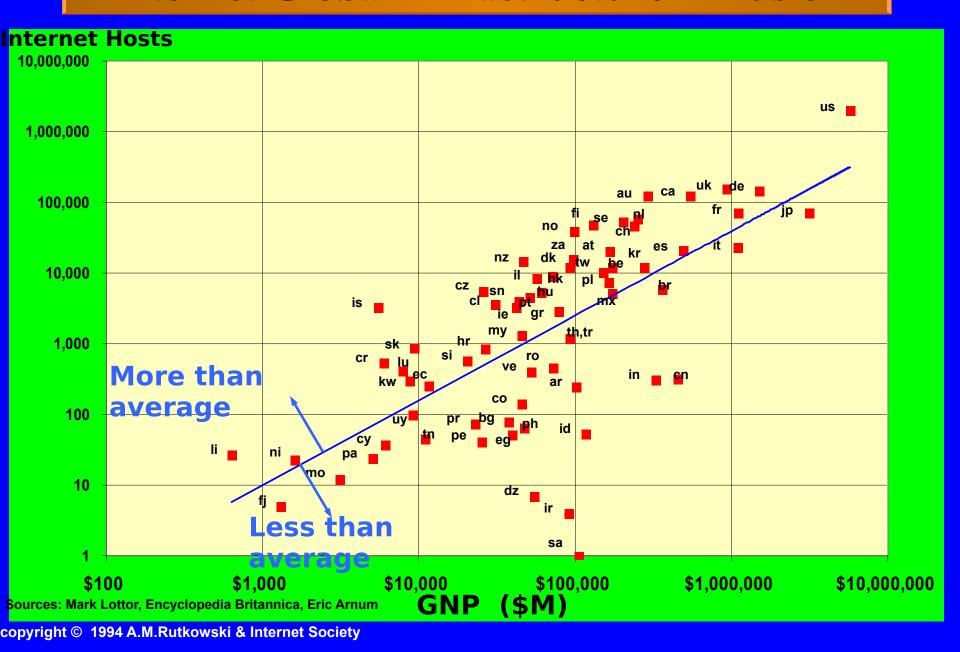
Internet Global Infrastructure Diffusion



Country Codes

ar	Argentina	eg	Egypt	kw	Kuwait	se	Sweden
at	Austria	es	Spain	li	l ia alata matain	sg	Singapore
au	Australia	fi	Finland		Liechtenstein	si	Slovenia
be	Belgium	fj	Fiji	lu	Luxembourg	sk	Slovak
og	Bulgaia	fr	France	mo	Macau	th	Republic Thailand
or	Brazil	gr	Greece	mx	Mexico		Tunisia
ca	Canada	hk	Hong	my	Malaysia	tn tr	
ch	Switzerland		Cong	ni	Nicaragua		Turkey
:l	Chile	hr	Croatia	nl	· · · · · · · · · · · · · · · · · · ·	tw	Taiwan
en	China	hu	Hungary		Netherlands	uk	U.K.
co	Colombia	id	Indonesia	no	Norway	us	USA
cr	Costa Rica	ie 	Ireland	nz	_ New	uy	Uruguay
СУ	Cyprus	il	Israel		Zealand	ve	Venezuel
CZ	Czech	in	India	pa	Panama -	za	South Africa
Re	epublic	ir	Iran	pe	Peru		2
de	Germany	is	Iceland	ph	Philippines		
dk	Denmark	it	Italy	pl	Poland		
dz	Algeria	jp	Japan				
ec	Ecuador	kr	South	Pi	Rico		
ec	Ecuador	K	Corea	pr pt	Puerto Rico Portugal		

Romania

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Factors Promoting Internet Diffusion

Minimal or no regulatory constraints on value added and shared user networks Availability of cost-based private leased lines Availability of cost-based local access lines Availability of reasonably priced computers Facilities-based competition Individuals and institutions skilled in designing and operating tcp/ip computer networks Individuals and institutions capable of effectively using computer networking Time of entry into Internet community