# Internet governance

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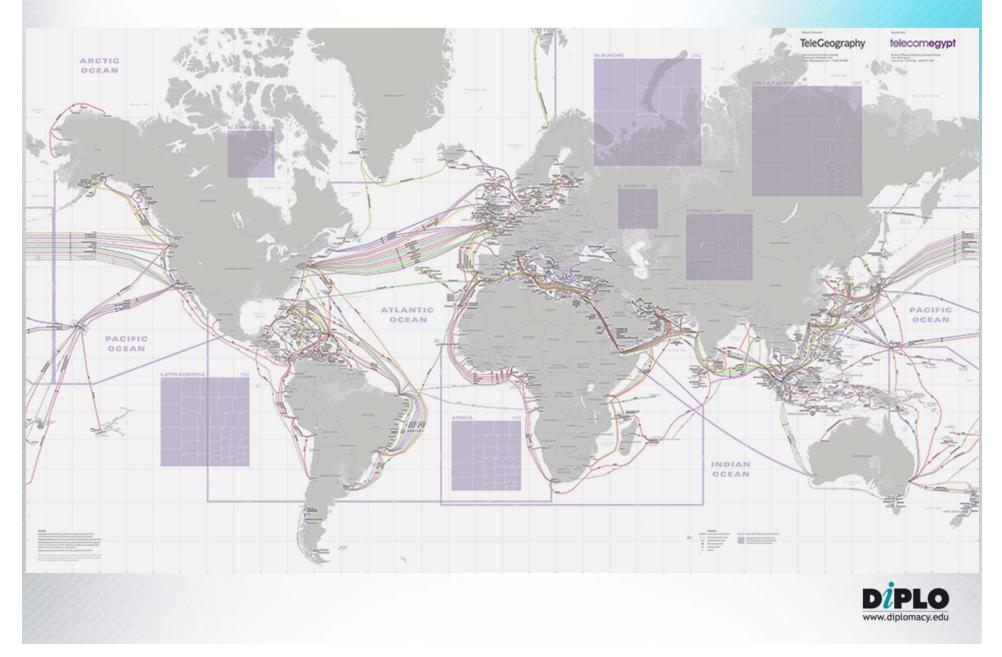


# Relevance

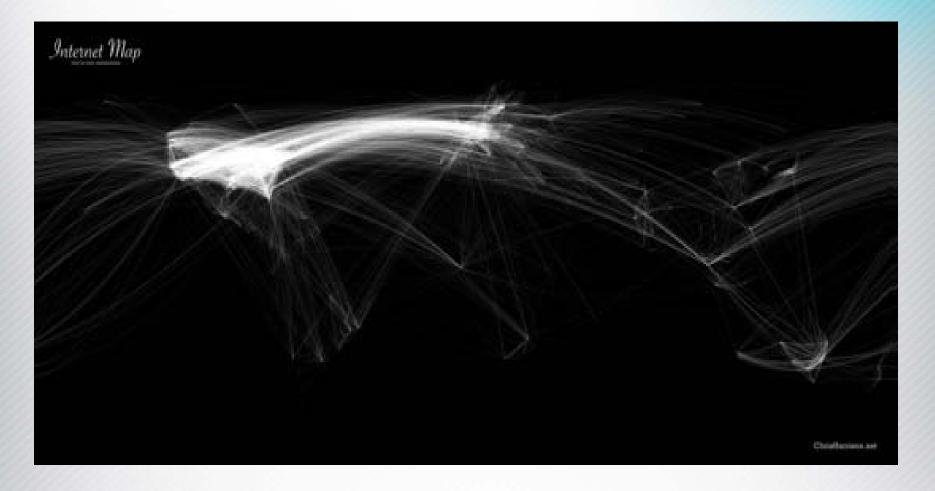




# Cable geo-strategy determines data geo-strategy and data flow

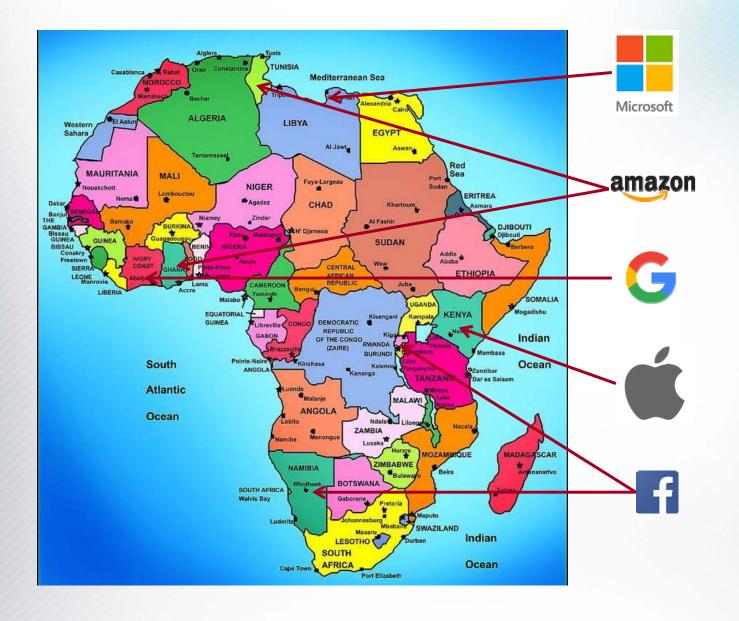


# Data flow determines economic and political power



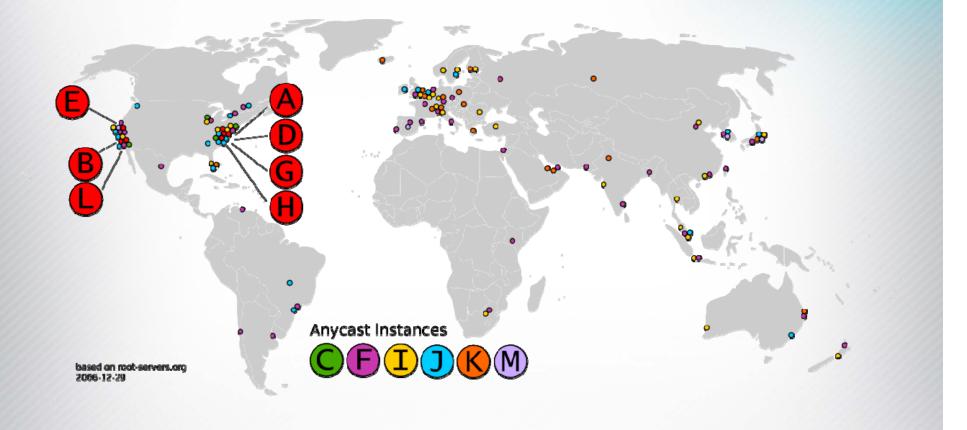


## Internet industry is a strong contributor to global economy





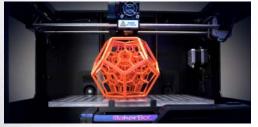
# Public core of the Internet depends on some critical resources





# **Emerging IT technologies will change policy priorities**

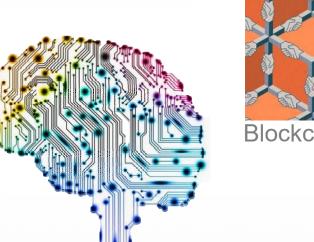
Among top 12 by WEF (2017)\*



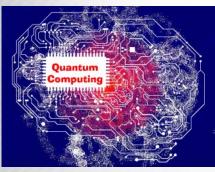
**3D** printing



Linked sensors / IoT



Artificial intelligence



New computing technologies

\* Source: Global Risks Report 2017, WEF



Blockchain

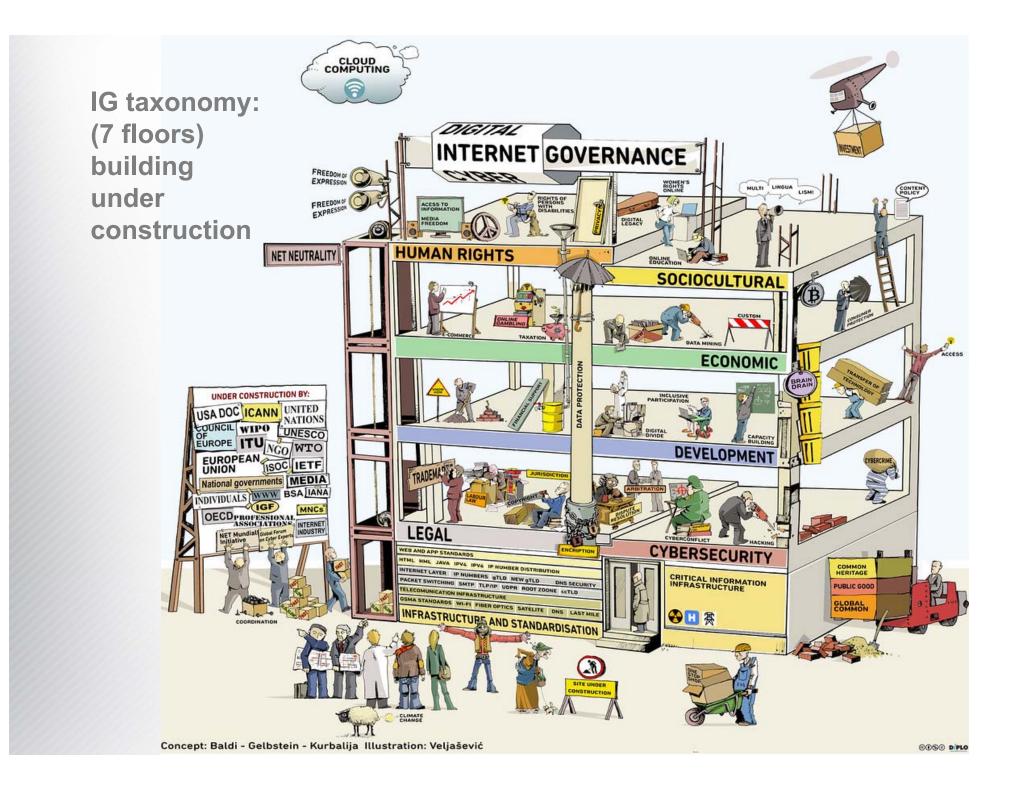


Virtual/augmented reality

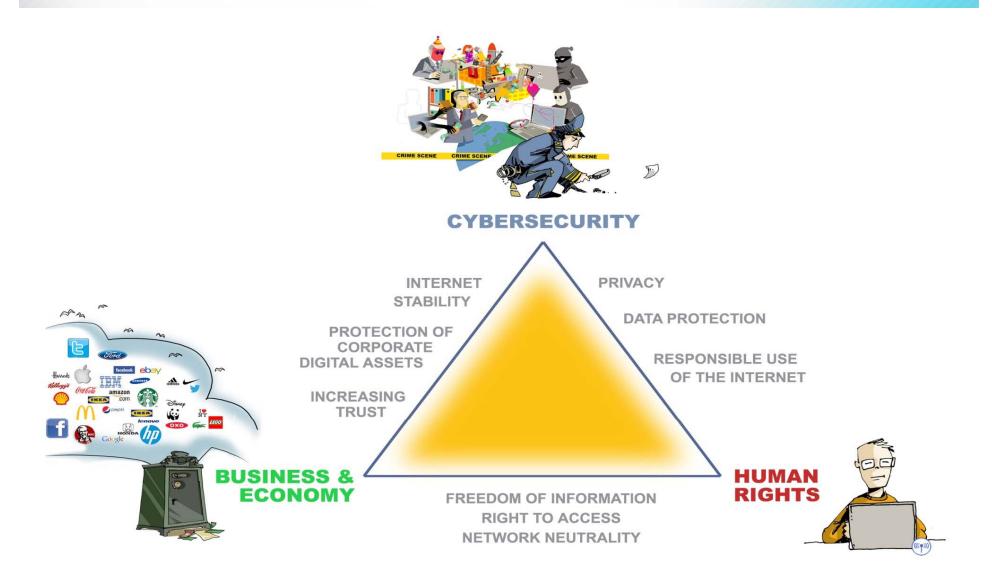




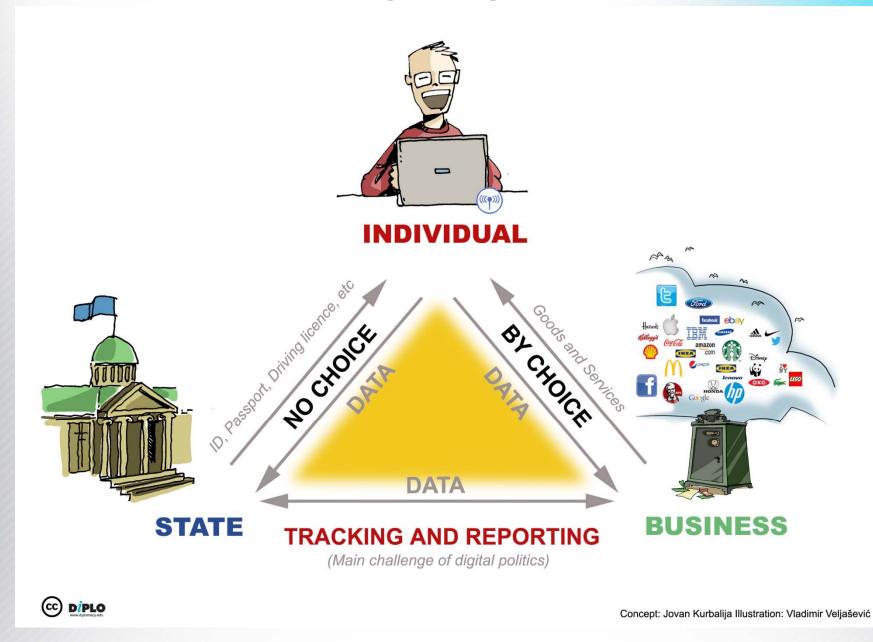


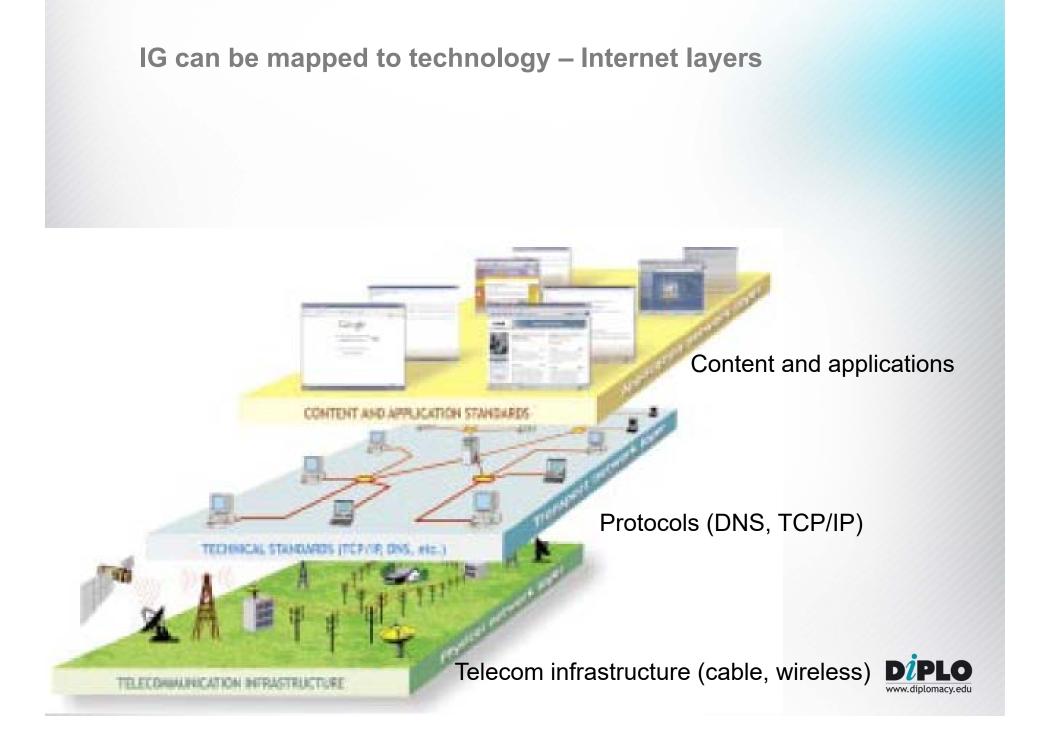


### IG can be mapped to 'traditional' political 3D perspective



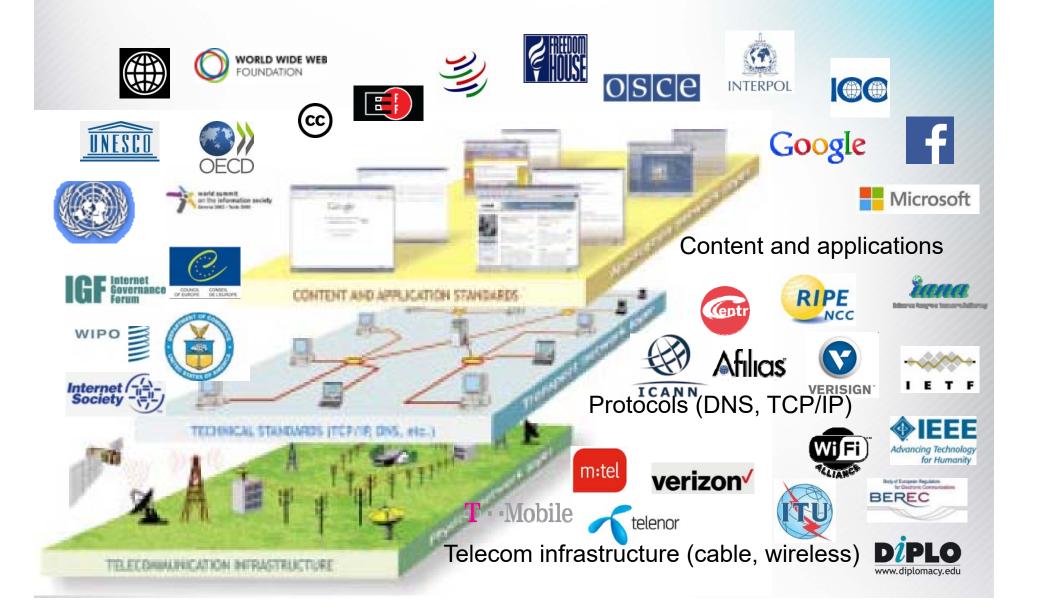
#### IG can be observed through data governance



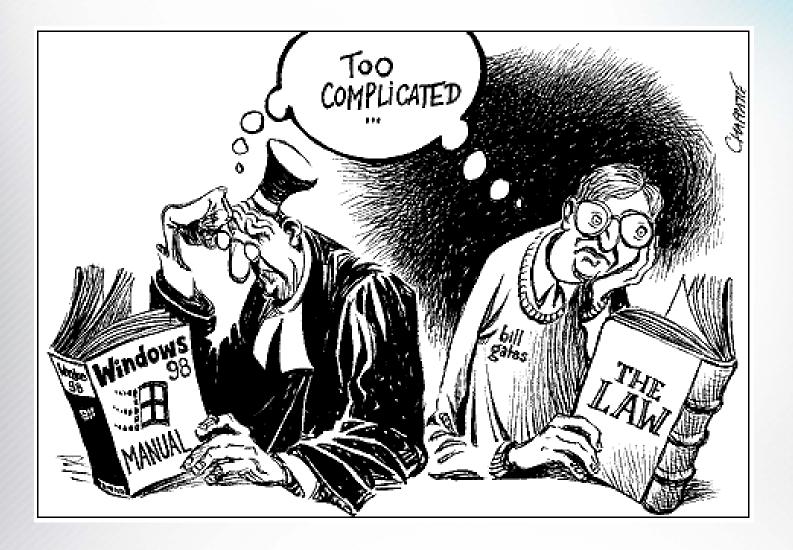




#### Myriad of actors are involved in various topics

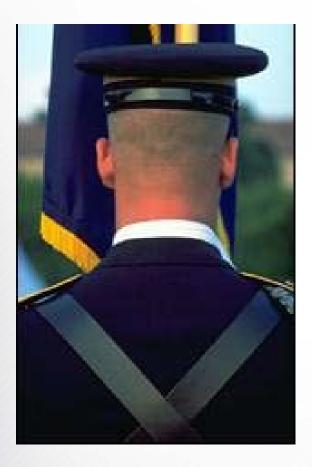


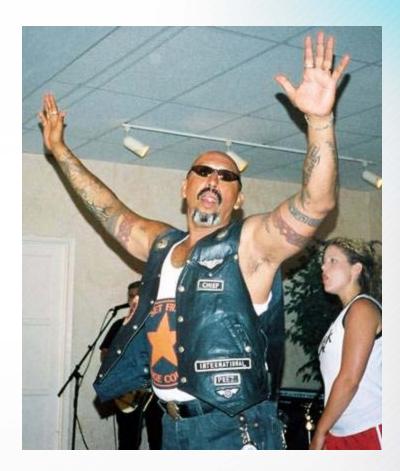
Multidisciplinary nature complicates dialogue among actors





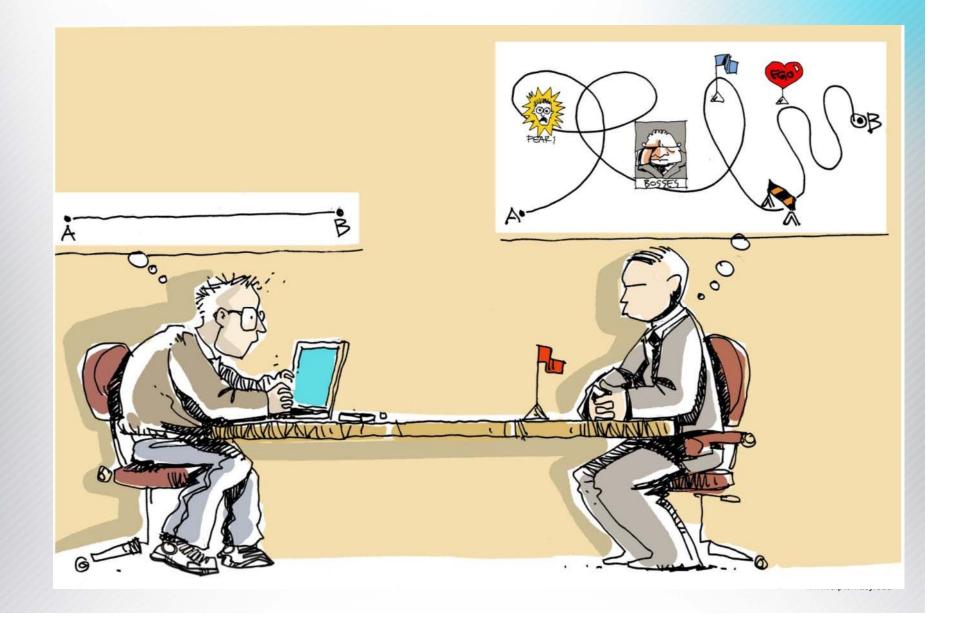
# Perception among actors complicates communications







# Professional cultures complicate communications among actors



# Multi-multi



# Mushrooming of policy discussion fora make choices hard









digital COOPERATION **UN SECRETARY-GENERAL'S HIGH-LEVEL PANEL** 







WORLD

FORUM













DIA CONFERENCE ON CYBERSPAC







**Global Commission** on Internet Governance ourinternet.org



## Get involved by knowing where to get involved



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