

Network Economies of Abundance

A transformational philosophy of economics

Traditional Economies

Network Economies

Network Economies of Abundance

*A post-economy liberation economics:
Self-determined economic participations*

1) Paradigms

	Traditional Economies	Network Economies of Abundance
<i>Organizing parameters:</i>	Scarcity, control	Abundance, access, availability, <i>yes-and</i> collaboration
<i>Measurement:</i>	GDP	Fulfillment (actualization, connection, purpose, meaning)
<i>Definition of Economics:</i>	Production and consumption	Discovery and exchange, interaction, acknowledgement, creation

2) Evolving Positions in Network Economies of Abundance

	Network economy	Resource grid economy	Crypto-economy	Needs-based economy
<i>Features:</i>	Information flows Access not ownership Interactable content Peer-produced commons goods Gift economy, Sharing economy (Uber, Airbnb), crowdsourcing, eLance, time banks, freemium, QS Multi-currency society: reputation, authority, attention, intention, time, ideas, creativity, health, presence, empathy	Ubiquitous on-demand resource grids (URGs): communications, logistics, energy, water, roads, convenience stores, delivery, digital goods (Etsy), transportation (Uber), fresh produce , micro-coaching (Piano++), social interaction (Meetup), dating/sex (Tinder), emotional support (empathy buddies), oxytocin flows (healing touch) Economic model plurality: hierarchical, decentralized, hybrid Automation economy Big data era (Hadoop, R)	Post-scarcity Basic Income Automation Emergent self-determined economies Community token Personal cryptocurrencies <i>Demurrage</i> programmable redistributable currencies Smart property, smart assets, smart contracts Dapps, DAOs, DACs, datt.co Smartnetwork consensus	All persons matter All needs matter Needs freely met through willingness Universal needs : connection, contribution, understanding, mattering Human-technology entity collaboration in blockchain-based smartnetwork cloudminds Capacity
<i>Trust based on:</i>	Identity	Reputation	Smartnetwork consensus	Capacity
<i>Proponents:</i>	<ul style="list-style-type: none"> Yochai Benkler Don Tapscott Elinor Ostrom 	<ul style="list-style-type: none"> Kevin Kelly Jeremy Rifkin Paul Mason 	<ul style="list-style-type: none"> Friedrich Hayek Jacques Derrida Rika Preiser 	<ul style="list-style-type: none"> Miki Kashtan John Kinyon Gandhi/Buddha
	<ul style="list-style-type: none"> Traditional: Smith, Marx, Keynes 			