The rise and fall of growth?

Post-capitalist alternatives and possibilities

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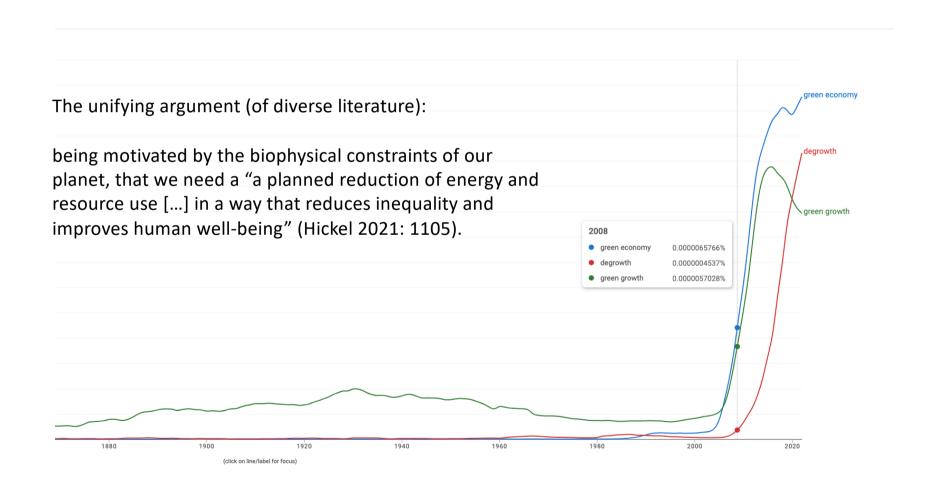
"... it is easier to imagine the end of the world than to imagine the end of capitalism" (Frederic Jameson 2003)

"There is no alternative" - Margaret Thatcher, early 1980s

"Another world is possible" – motto of the World Social Forum, 2000s

My perspective: Transformation *is* possible – given certain very difficult and hard to achieve *preconditions* – also without apocalypse

Explosion of degrowth/post-growth literature



The (sociological) problem of growth (and degrowth)

- Growth (and thus degrowth) is a polysemic and therefore a tricky concept. This explains a lot of its popularity. «Growth is good». It means a variety of different things. Need to distinguish what we are talking about.
- <u>Growth 1</u>: the basis of all life and nature (biosphere); <u>Growth 2</u>: human and social (mental, emotional, moral, community etc) growth (often called «flourishing» to distinguish it from) <u>Growth 3</u>: economic, capital, market, material, production, consumption and financial growth.
- Growth 3 is at the core of capitalism as an economic and social system and «way of life»
 (socio-economic-ecological system); embedded in the structures of modern societies.
 (Children are appropriated for capital growth almost from before the day they are born).
- Critical perspective: The continued imperative of Growth 3 *undermines* the conditions for growth 1 and 2. Capitalism perpetuates «polycrises» and *eliminable* forms of human suffering (Wrigth 2010).
- We find ourselves victims of a «totalitarian» growth imperative («veksttvang»),
 «doomed to economic growth even when the only scarcity is the lack of scarcity» (Rosa 2024.)



OPINION

Opinions | Environme

The dark side of the Nordic model

Scandinavian countries may top every ranking on human development, but they are a disaster for the environment.



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cience and Technology (ICTA-UAB) and Fellow of the

6 Dec 2019



Constraints and possibilities

- «Green growth» is based on the idea of decoupling growth from resource and energy use. (a highly *unlikely* possibility).
- But decoupling of material/economic growth from human and ecological well-being and the good life (happienes, life satisfaction etc) is well documented.
- Numerous studies in anthropology documents "good life" in non-growth societies: e.g. on average 15 hour "work week" among foragers (equals Keynes prediction from 1930 about 2030).
- Growth is a very *new* social phenomenon. Market economies need not to grow to function (Irmen 2011)
- There is nothing in neoclassical models to suggest that zero or negative growth is incompatible with full employment or economic stability (Kallis et al. 2018).
- Perceived shortage of concrete policy proposals and political implications of much degrowth literature (Engler et al. 2024)



Some policy examples

- Redistribution of wealth, work, resources. (5 percent tax on super rich could raise \$ 1.7 trillian a year, to lift 2 billion out of poverty, Oxfam 2023).
- Global tax measures (nature, environmental damage, pollution, wealth + reduce labor tax)
- Reduced working hours
- Universal basic income
- Participatory budgeting
- Direct and deliberative democracy (Decidim etc.)
- Expansion of public services
- Policy frameworks for cooperatives and commons



PARTICIPATIVO



Necessary (sociological) preconditions for transformation

- Not only less throughput, but a shift and politicisation of terms in which economic relations and identities are constituted and understood.
- Small & large-scale *re-valorization* (change in dominant modes of valuation)
 - · From economic growth to human and socioecological flourshing
 - · From welfare to well-being
 - From exchange-value to use-value
- Deepen and widen *democratic control* of economy. Assemblies, direct democracy, cooperative economy and organizing, etc.
- *Decommodification, commons* & *post-consumption*: commons ownership of natural and cultural resources, libraries, DIY, P2P production & networks, expand social/solidarity economy, ecovillages, urban gardening, etc.
- *De-instrumentalization* of life and metamorphosis of formal organizations/institutions (turn to value-based rationality)
- Transformation through «ecosystem» approach (multiple and diverse):
 - From below (prefigurative change)
 - From above (bending and changing the state)
 - From within and against (through resistance and alliances within the «system»).



Political- philosophical traditions	Strategic logics Modes of transformation	Reducing harms	Transcending structures
Anarchist	Interstitial transformations involve building new forms of social empowerment on the margins of capitalist society, usually outside of spaces dominated by those in power.	Resisting E.g. a climate justice demonstration	Escaping / Building alternatives E.g. running an ecovillage without broader political engagement / building a network with others
Social- democratic	Symbiotic transformations are aimed at changing existing institutional forms and deepening popular social empowerment within the current system so as to ultimately transform it.	Taming E.g. a policy that establishes absolute caps on national CO2 emissions	Dismantling E.g. a policy that turns big companies into cooperatives in the long-term
Socialist- revolutionary	Ruptural transformations seek a sharp confrontation or break with existing institutions and social structures (these can be short-term or done in a particular place).	<u>Halting</u> E.g. a disobedience action	Smashing E.g. a factory occupation by workers
'	(Wrigth 2010, 2019: Chertkovskava 2022)		

Strategic canvas for degrowth

(Wrigth 2010; Chertkovskaya 2022)

Transformation from below and above (the state)

And from within and outside (in resistance and alliance)

→ postgrowth/postcapitalism

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