

	authors	title
1	Concepts & Theory	
1.1	Samerski, S.	Tools for degrowth? Ivan Illich's critique of technology revisited
1.2	García, J., et. al	Methodological Luddism: A concept for tying degrowth to the assessment and regulation of technologies.
1.3	Likavčan, L., Scholz-Wackerle, M.	Technology appropriation in a de-growing economy
1.4	Heikkurinen, P.	Degrowth by means of technology? A treatise for an ethos of releasement
2	Cases	
2.1	Bradley, K.	Bike Kitchens: Spaces for convivial tools
2.2	Kostakis, V., et. al	The convergence of digital commons with local manufacturing from a degrowth perspective: Two illustrative cases
2.3	March, H.	The Smart City and other ICT-led techno-imaginaries: Any room for dialogue with Degrowth?
2.4	Wells, P.	Degrowth and techno-business model innovation: The case of Riversimple
2.5	Hankammer, S., Kleer, R.	Degrowth and collaborative value creation: Reflections on concepts and technologies
2.6	Hauke, F.	Smartphone-enabled social change: evidence from the Fairphone case?
2.7	Pueyo, S.	Growth, degrowth, and the challenge of artificial superintelligence
2.8	Metze, Tamara	Framing the future of fracking: discursive lock-in or energy degrowth in the Netherlands?
2.9	Rommel, J., et. al.	Community renewable energy at a crossroads: A think piece on degrowth, technology, and the democratization of the German energy system
2.10	Ferrari, C. A., Chartier, C.	Degrowth, energy democracy, technology and social-ecological relations: Discussing a localised energy system in Vaxjö, Sweden
2.11	Muraca, B., Neuber, F.	Viable and convivial technologies: Considerations on Climate Engineering from a degrowth perspective.
3	Evaluation	
3.1	Bonaiuti, M.	Are we entering the age of involuntary degrowth? Promethean technologies and declining returns of innovation
3.2	Gomiero, T.	Agriculture and degrowth: State of the art and assessment of organic and biotech-based agriculture from a degrowth perspective.
3.3	Alexander, S., Yacoumis, P.	Degrowth, energy descent, and 'low-tech' living: Potential pathways for increased resilience in times of crisis
3.4	Lizarralde, I., Tyl, B.	A framework for the integration of the conviviality concept in the design process.
3.5	Vetter, A.	The Matrix of Convivial Technology – Assessing technologies for degrowth
3.6	Zoellick, J.C., Bisht, A.	Powering and organizing technology from a degrowth perspective.
4	Governance	
4.1	Strand, R., et. al.	New narratives for innovation
4.2	Grunwald, A.	Diverging pathways to overcoming the environmental crisis: A critique of eco-modernism from a technology assessment perspective
4.3	Pollex, J., Lenschow, A.	Surrendering to growth? The European Union's goals for research and technology in the Horizon 2020
4.4	Pansera, M., Owen, R.	Innovation for de-growth: A case study of counter-hegemonic practices from Kerala, India