# **Energiewende needs Degrowth**

Berlin, Spring School, 2017 Tobias Haas



#### Structure of the presentation

- 1. Energiewende and imperial mode of living
- 2. Historical development
- 3. Successes and Shortcomings
- 4. Conclusions



# Energiewende and imperial mode of living

Imperial mode of living (Brand/Wissen)

- mode of living (Gramsci)
- fordist mode of production and living
- social structures, production and consumption, everyday live
- imperial because of elements of coercion (acess to natural ressourcen exploitation of labor)



# Energiewende and imperial mode of living

Energiewende tends to modernize and stabilize the imperial mode of living



#### Historical development

- social and ecological movements of the 1970s
- politication of environmental and energy related issues
- strong anti-nuclear movements, search for alternatives
- 1980: "Energiewende: growth and prosperity without petroleum and uranium"



## **Historical development**

- development of renewables
- institutionalization of the green movement
- 1991 StrEG
- 2000 EEG



#### **Successes of the Energiewende**

- sharp increase of renewable's share
- oligopoly was weakened
- broad participation and support
- new actors: cooperatives, citizens, farmers, etc.
- decentralization and democratization
- reduction of carbon emissions



## **Shortcomings of the Energiewende**

- efficiency without degrowth
- the roots of the imperial mode of living is not touched
- Energiewende as opportunity for investment
- passive revolution (Gramsci)
- market integration of renewable energy
- tenders and corridors
- slowing down the speed pushing it in an other direction



## **Energiewende needs degrowth**

- further democratization (fight against energy poverty, public ownership)
- selective growth labour relations
- heating and mobility
- coal phase out just transition
- socio-ecological transformation = transformation of German model of capitalism



# Thank you for your attention!!!