

Klaus-Jürgen Gern

China: Opportunity, Challenge, Threat

AIECE Working Group on Longer-term Prospects and Structural Change discussion

14. November 2019

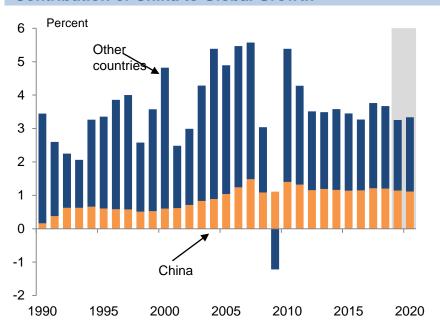




Chance: China is still the global growth engine



Contribution of China to Global Growth

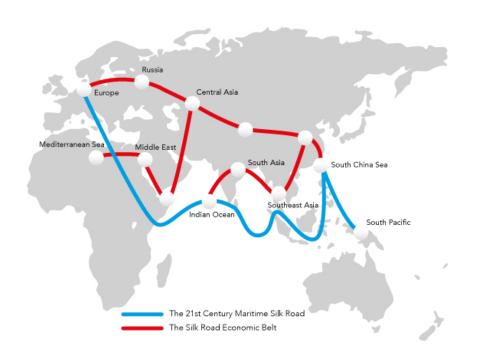


Yearly data. Growth contribution to world production. Source: International Monetary Fund *World Economic Outlook Database*October 2019; IfW forecasts; own calculations.

- Growth is slowing, but growth contribution remains high
- China is already a massive market (e.g. 60% of semiconductors, car sales 2xEU)
- Large potential: 15% of US GDP per capita (30% ppp)
- But: Changing structure of growth

Belt and Road Initiative

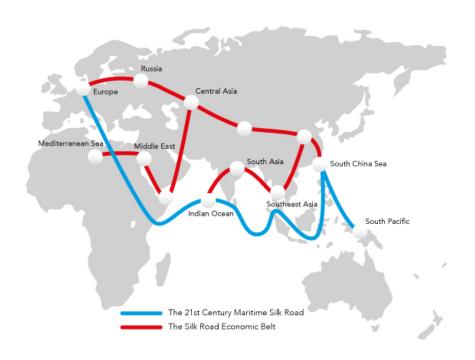




- Official aim: build connectivity and cooperation across six main economic corridors in the mutual (even global) interest
- Unofficially: Develop export markets for Chinese production, especially in sectors with overcapacities; secure energy and commodity supply; promote the role of RMB as international currency; increase political influence
- Financial viability for donor countries?
- Relevance, chances and risks for Europe?
 Experiences in AIECE countries?

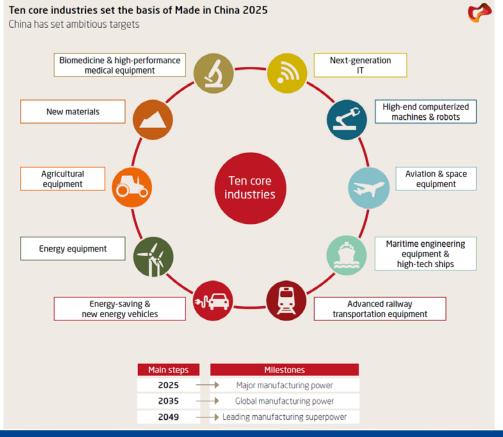
Belt and Road Initiative





- Official target: build connectivity and co-operation across six main economic corridors in the mutual (even global) interest
- Unofficially: Develop export markets for Chinese production, especially in sectors with overcapacities; secure energy and commodity supply; promote the role of RMB as international currency; increase political influence
- Relevance, chances and risks for Europe? Experiences in AIECE countries?

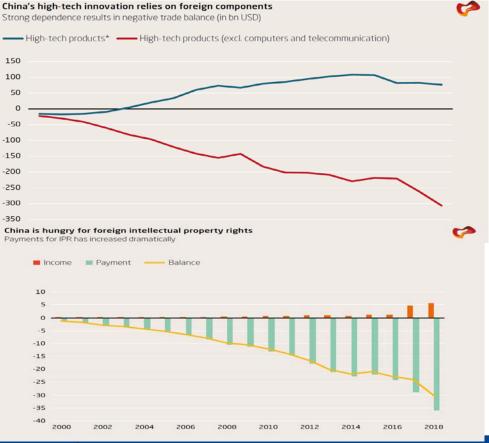
China 2025 – A game changer?





- Government's 10-year plan to update China's manufacturing base by rapidly developing 10 high-tech industries
- Reduce depence on foreign technology
- Promote high-value added industries at home and in the global market place
- Catching up and leapfrogging
- Initially specific targets for selfsufficiency in high-tech industries were published; communication has changed amid strong headwinds from abroad

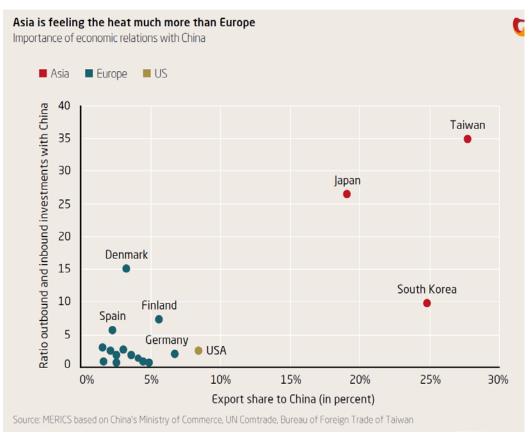
Approaches to close the gap





- Massive and co-ordinated government support for targeted industries
- Convince foreign companies to move most sophisticated parts of their value chain to China (R&D centers, high-end manufacturing) by granting special conditions, subsidies, or simply market expectations.
- Acquire foreign high-tech assets: FDI, venture capital investment, licensing intellectual property rights, international cooperation in R&D
- Attack: Hire engineers and research staff from foreign companies or academia; industrial espionage or corporate cyberattacks.

Risks and policy response



- Western economies responded by tightening oversight over FDI (US, Australia, Germany), allegedly due to security concerns
- EU has filed complaints against China at the WTO
- US punitive tariffs in response to perceived unfair trade and investment practices
- Example of East Asian IC: economic relations with strong restraints
- Big question: Can China succeed?
 Important contradictions between central approach (CCP dominance) and market forces. Efficiency of funds? Economic and political sustainability?

Reference: Zenglein/Holzmann (2019), Evolving made in China 2025. Merics papers on China No. 8

Some questions



- What are the experiences in indiviual countries with Chinese business practices in general and FDI in particular?
- Do you see a unified European approach towards China as appropriate and feasible, given potentially differing interests across countries?
- How should such a European position look like?
- Do you think the Chinese strategy will succeed?
- Do you think Chinese success will come at the expense of Europe?



Klaus-Jürgen Gern

klaus-juergen.gern@ifw-kiel.de





China: Aktivitätsindikatoren signalisieren keinen Einbruch



