

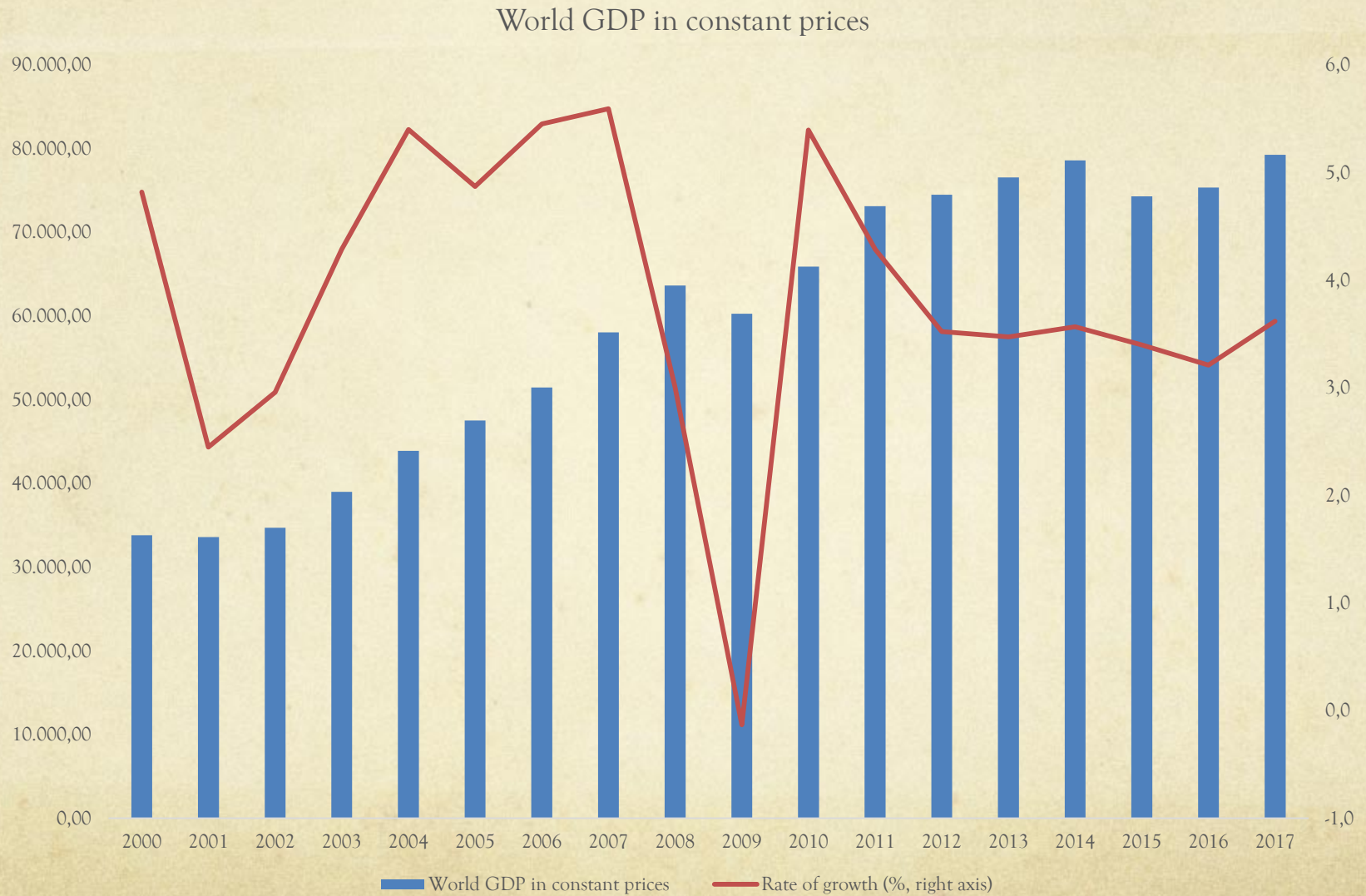
Global instability and the  
development project:  
Is the 21<sup>st</sup> century different?

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Forum for Macroeconomics and Macroeconomic Policies  
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# Stagnant and unstable global capitalism





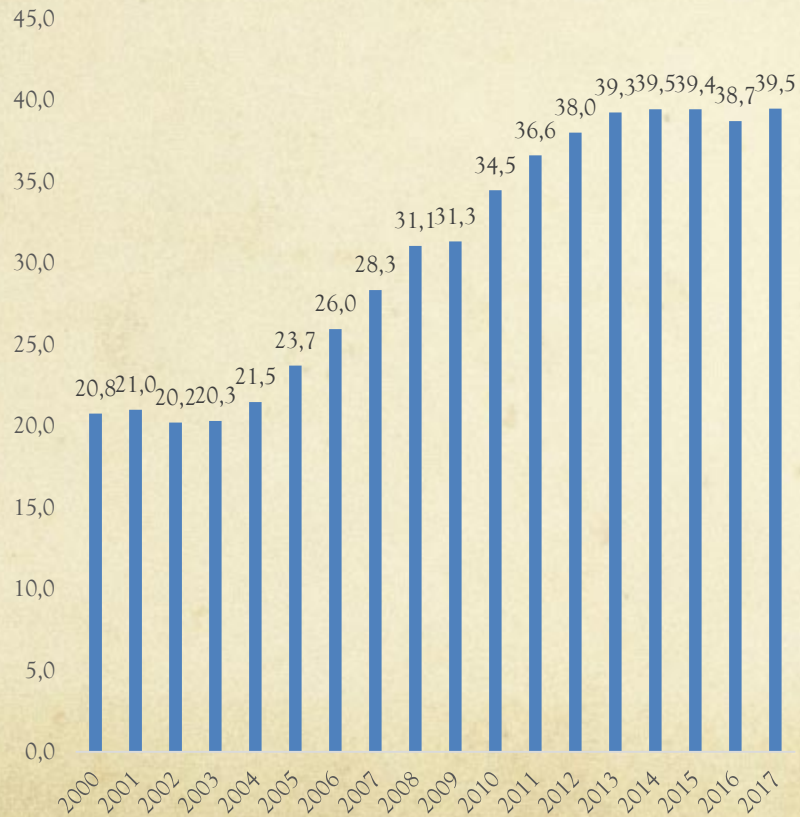
# “Decoupling” is a myth

Real GDP growth (% per year)

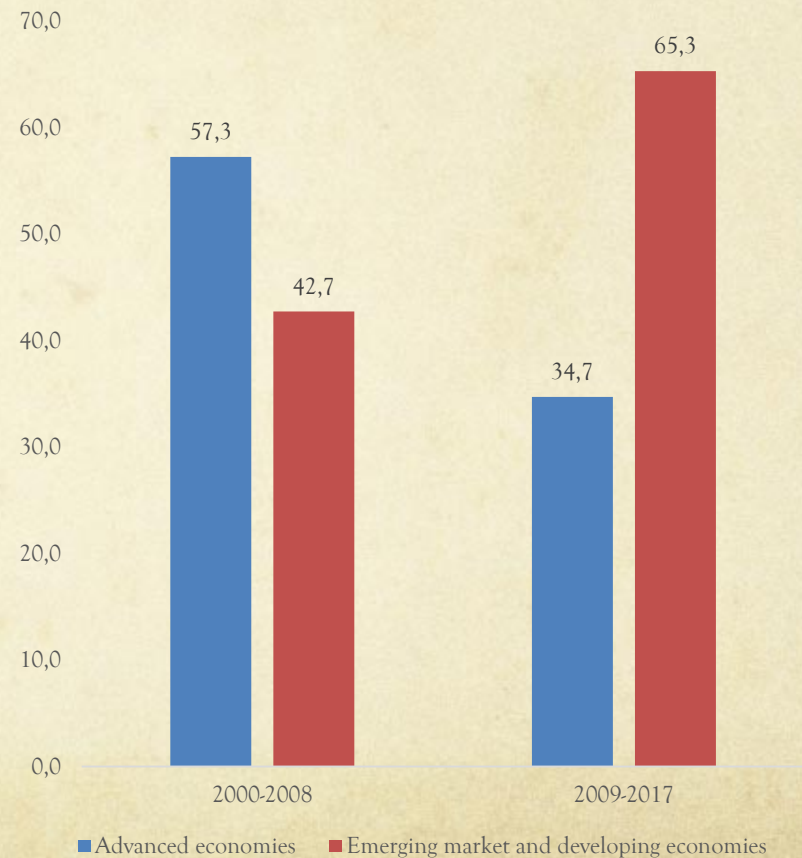


Developing countries' share of global GDP, increased, then stagnated after the global crisis – but they still accounted for nearly two-thirds of global income growth since 2009.

Share of Emerging Markets and Developing Economies in world GDP at current prices



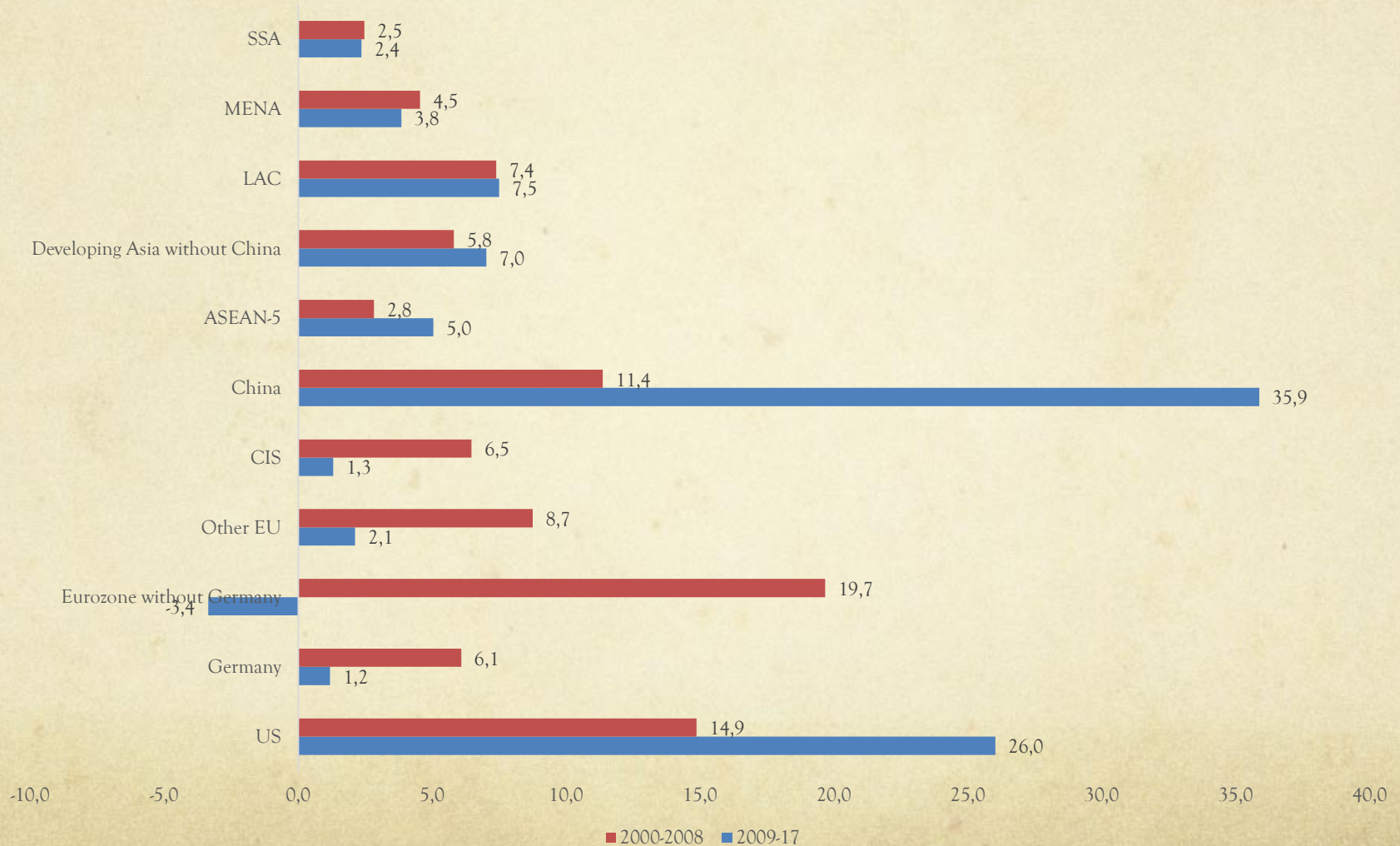
Contributions to global GDP growth (%)





# Recent global growth largely due to China and the US – Europe's net impact negative

Contributions to global GDP growth



# Does global stability help development?

## FOR

- Global “leader” fulfils Kindleberger’s 3 functions of discounting in crisis, countercyclical credit and market for exports
- Enables expansion of trade and investment within and across nations
- Provides secure and more predictable environment for investment
- Economic growth feeds back into more stability and peace
- This enables advantages of extending division of labour and specialisation

## AGAINST

- Absence of clear “leader” and rigid rules allows economies to expand in different ways, through new patterns of production and trade
- Stability cements unequal international division of labour because of effects of static and dynamic increasing returns that favour more industrialised economies
- Uneven development ensures global stability by pushing costs of adjustment on to periphery
- Past phases of late industrialisation occurred during global instability (1930s, 1970s-1980s)

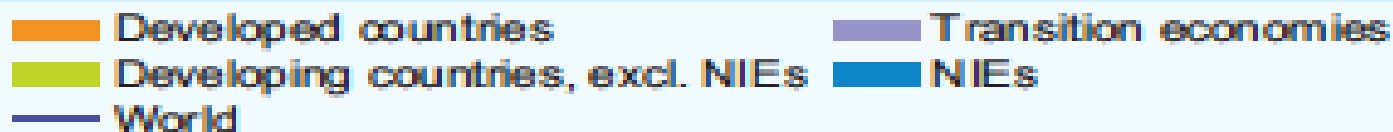
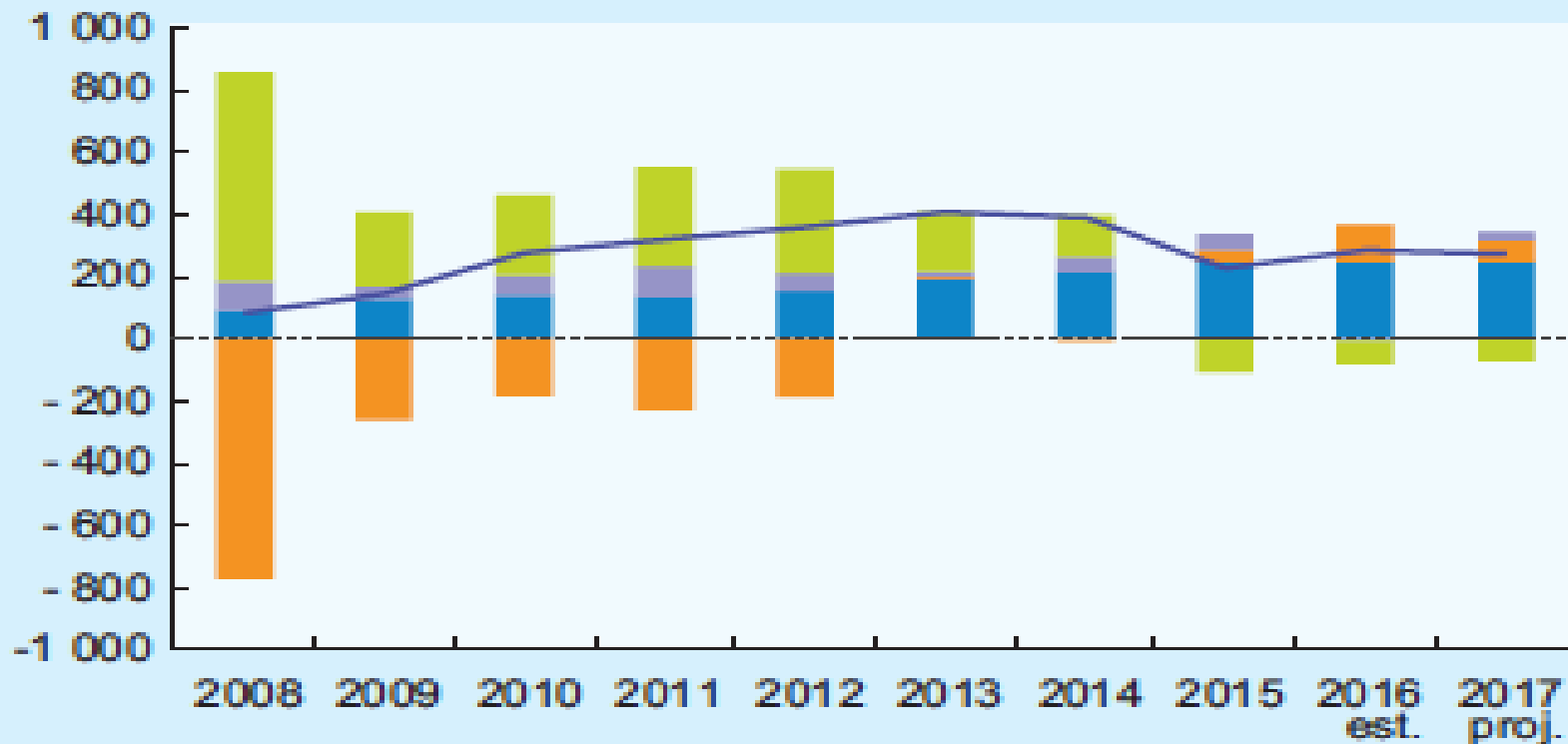


# So will global instability help development now?

- Breakdown or stagnation of trade
  - Helps economies that do not base expansion on exports but on internal markets
  - But in export-led models, lack of demand becomes a critical constraint.
  - So different accumulation model required.
- International financial integration persists
  - Volatility of cross border flows and associated internal instability
  - Loss of independent monetary policy and directed credit
  - Constraints on fiscal policy, especially expanding public expenditure
  - Domestic savings need not finance domestic investment even in poor capital-scarce economies – net flow of financial resources from South to North

# Developed countries not providing net demand stimulus to global economy, as they run current account surpluses or smaller deficits

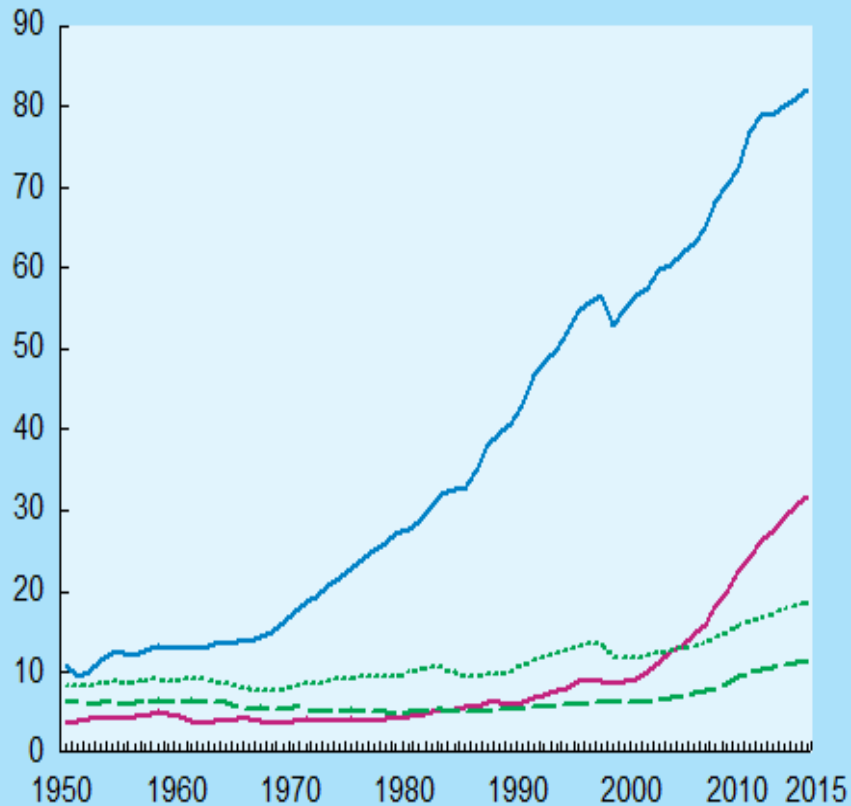
(Current account balances, \$ bn)



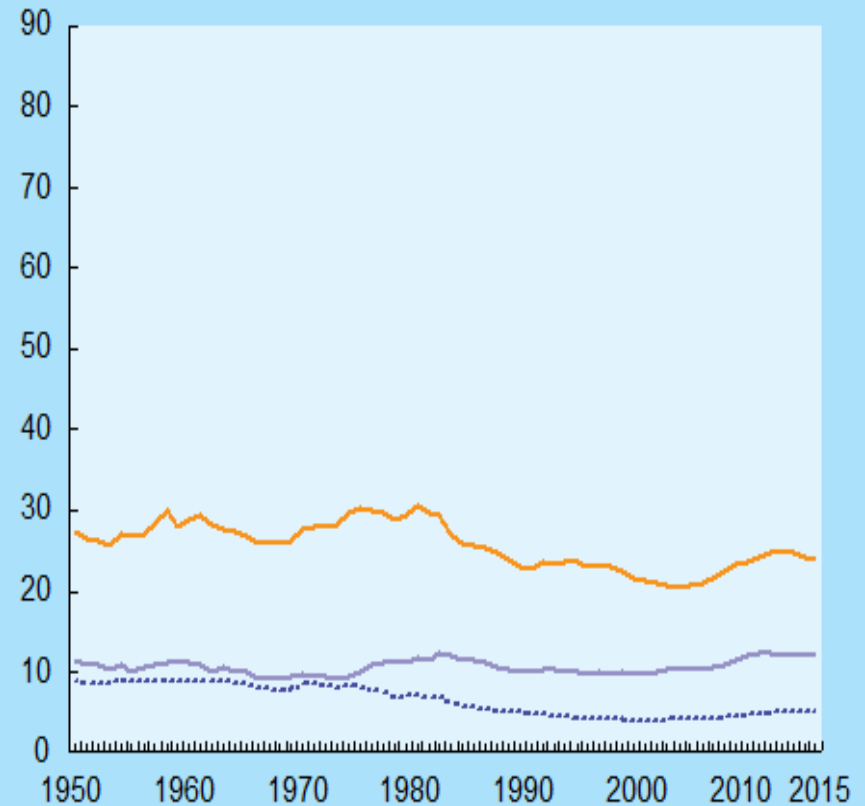


# Convergence is very limited: Only East Asian NIEs are closing the absolute income gap with advanced economies

Ratio of GDP per capita (PPP) to that of US, 1950-2015



— China  
— First-tier NIEs  
..... South-East Asia  
- - - South Asia



— Latin America and the Caribbean  
— North Africa  
..... Sub-Saharan Africa

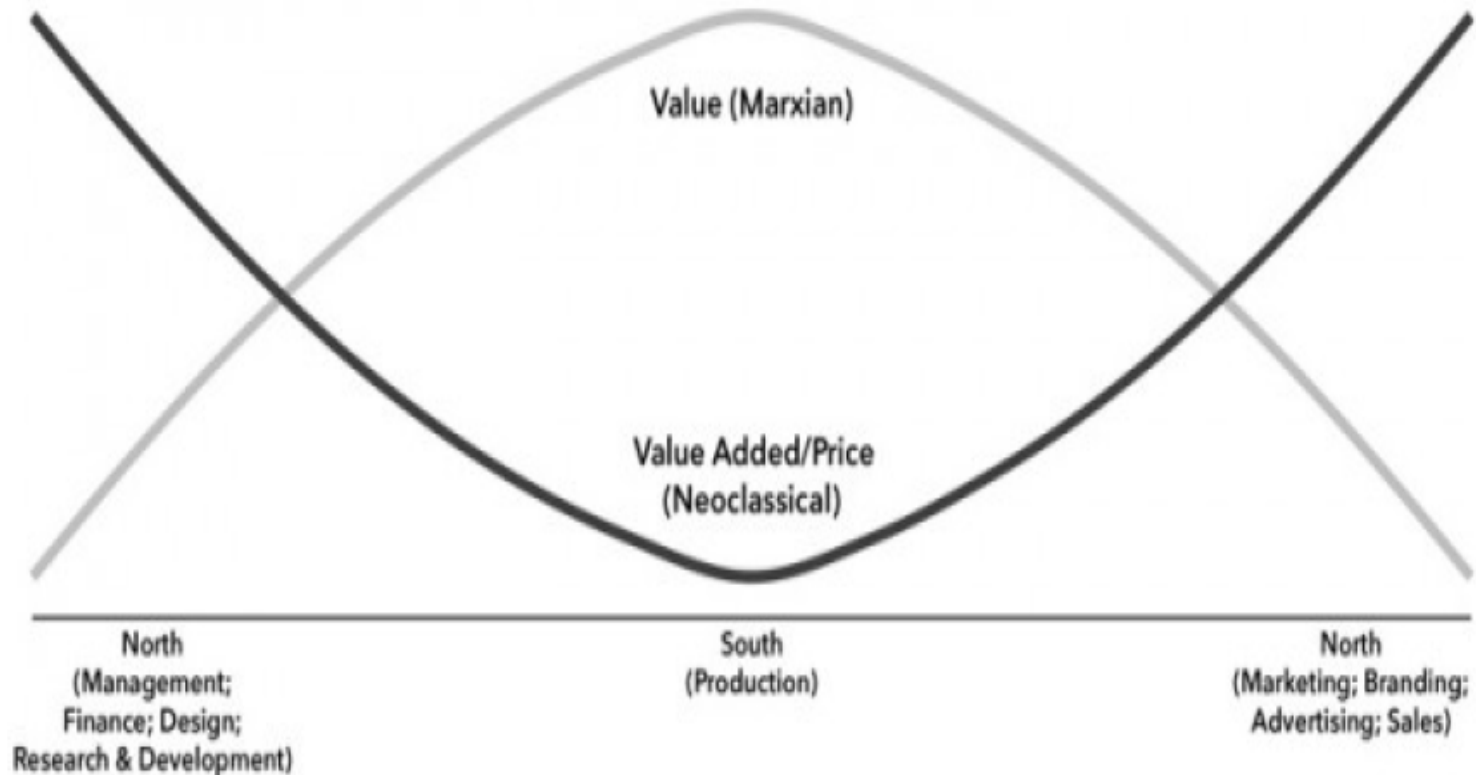
# Why not more convergence?

- Increasing concentration of global production and distribution networks
- Increasing internal economic inequality
- Global Value Chains and the “race to the bottom” in particular stages of production and assembly – women often worst affected.
- Intellectual Property Rights and the monopolies over knowledge that create high profits in the pre-production stage (design etc.) and post-production stage (branding and marketing, etc.) and reduce incomes in the production stage.
- Macroeconomic policies that reduce domestic demand (fiscal austerity) or generate growth based on unsustainable credit bubbles (monetary/financial policies)
- Less ability/willingness to tax the rich.
- Lack of focus on good quality employment creation or social protection or deliver of basic needs



# The “Smiley Curve”

Wages, value, and price formation along the Global Production Chain

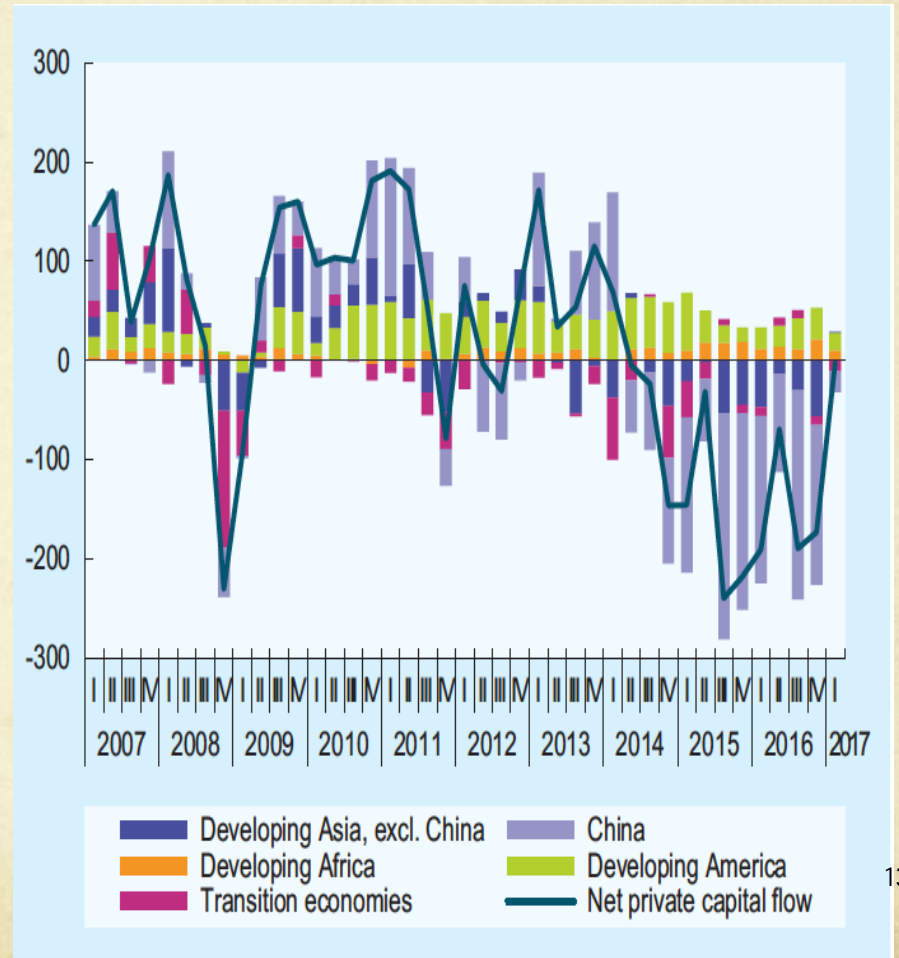
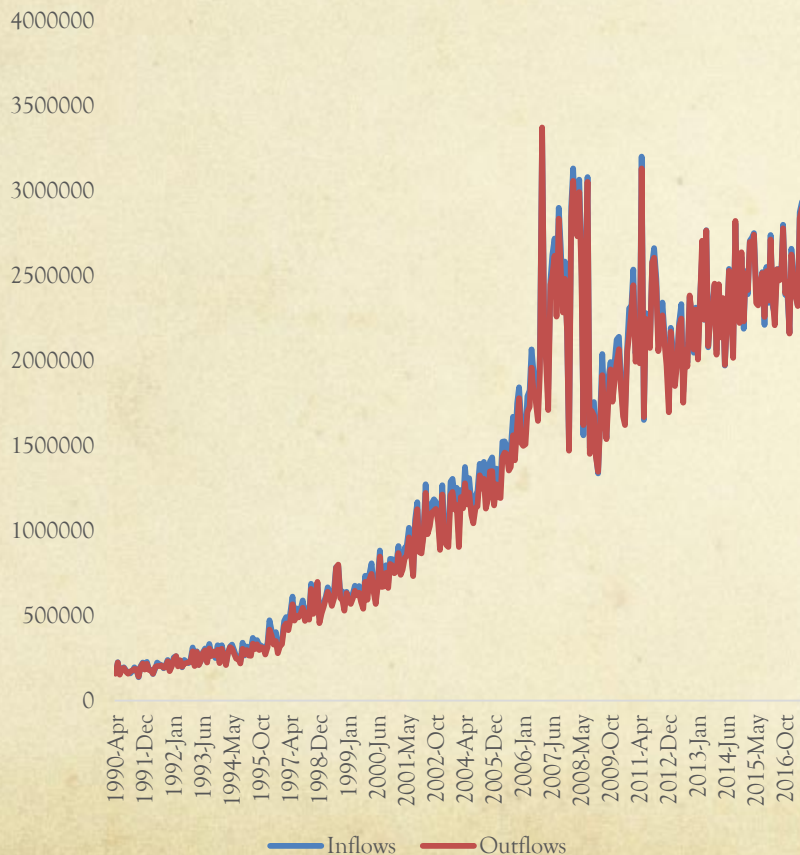


# Finance still makes economies vulnerable

Cross border flows still large and volatile (e.g. US)

But developing countries no longer get net capital inflows

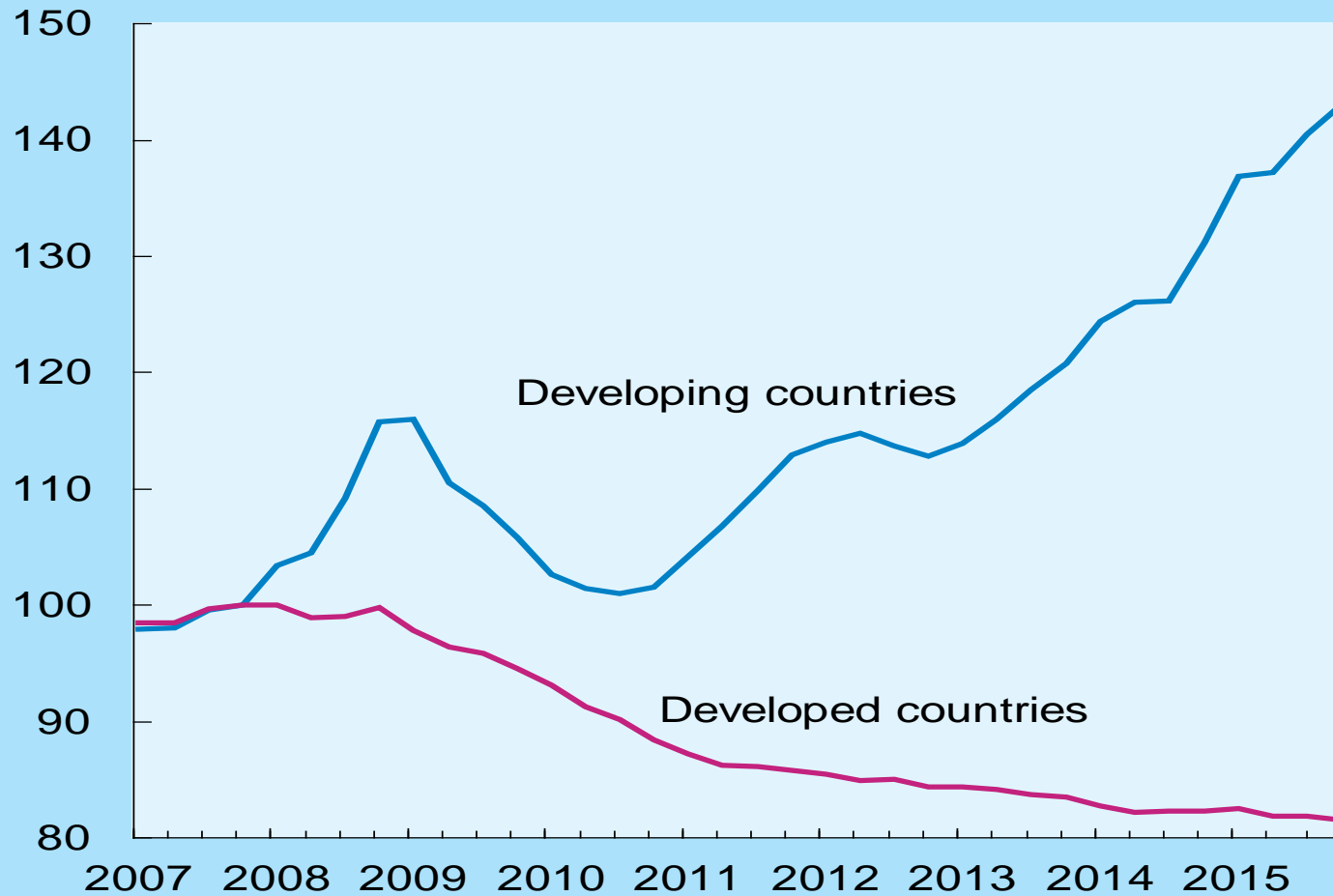
US Cross border financial flows





# Developing countries' recent recovery built on debt:

Index of debt service to income ratios of private sector, 2007=100

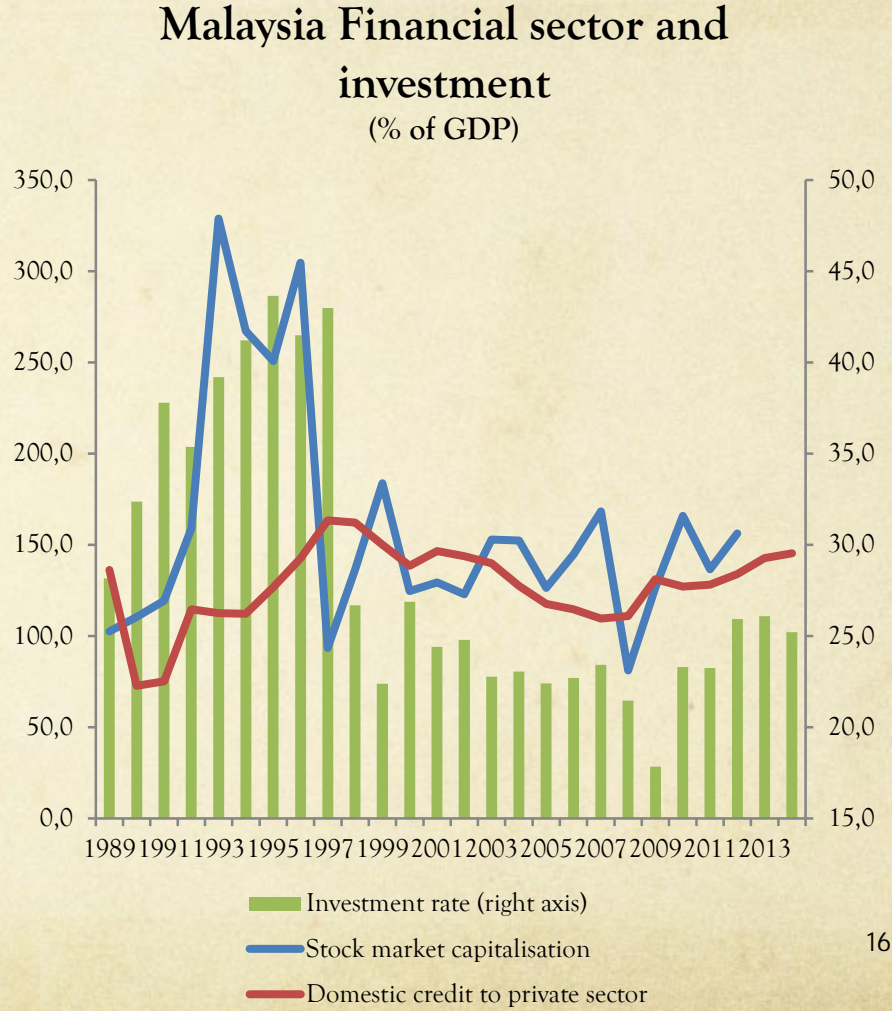
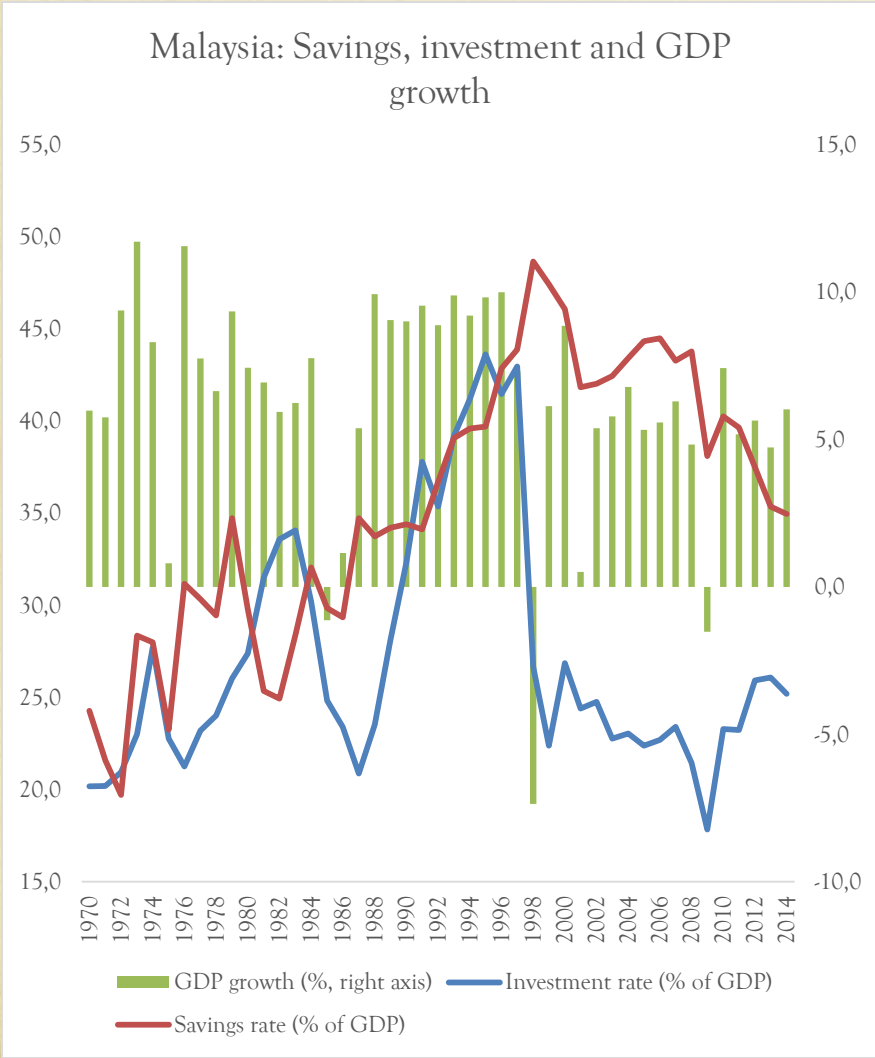


# The impact of financialization

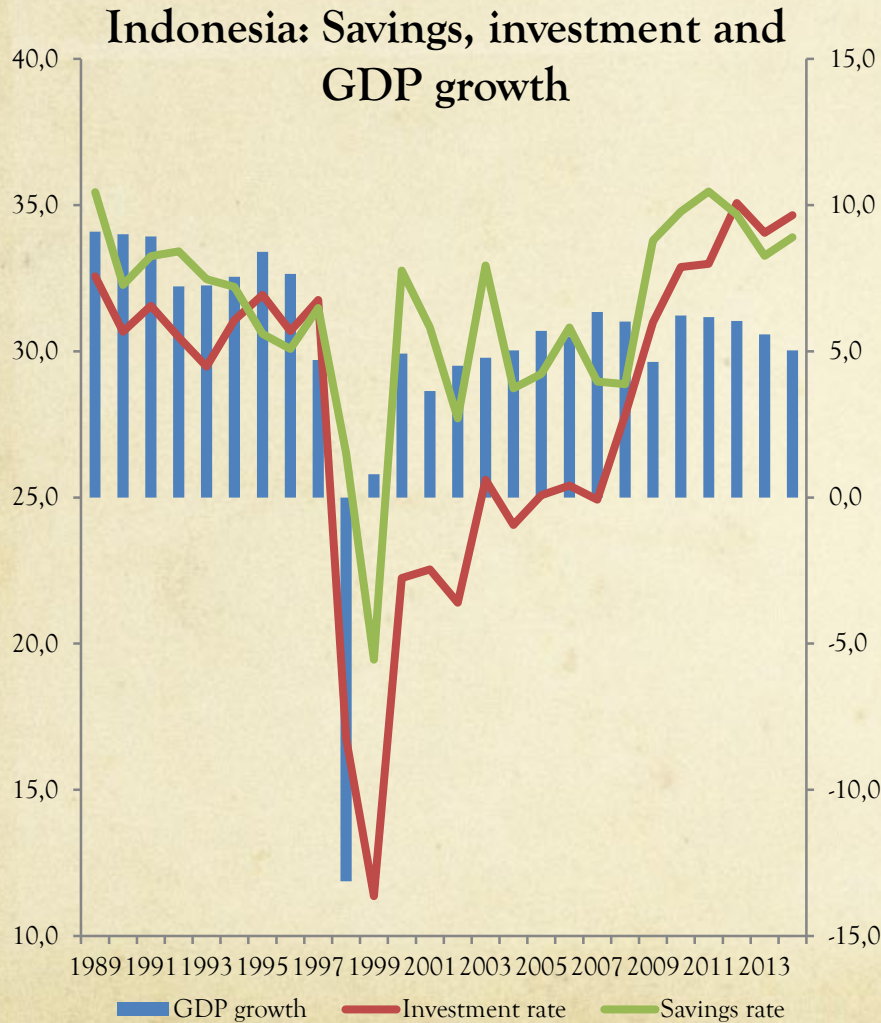
- Financial liberalisation may lead to “financial deepening”, but it does **not** have a positive effect on investment and real economic growth.
- Rather it can generate savings “surpluses” (or investment collapses) with savings that are then exported.
- This retards productive diversification, and exposes the economy to domestic and global boom-bust cycles.
- Domestic growth then is sustained by consumer credit that fuels housing and real estate booms and finance for related investment.
- These bubbles usually end in tears, as unravelling of household and corporate debt has knock-on adverse effects on bank viability and on investment.
- Trade slowdown then adds to existing pressures on domestic economies.



# Southeast Asian example: Malaysia



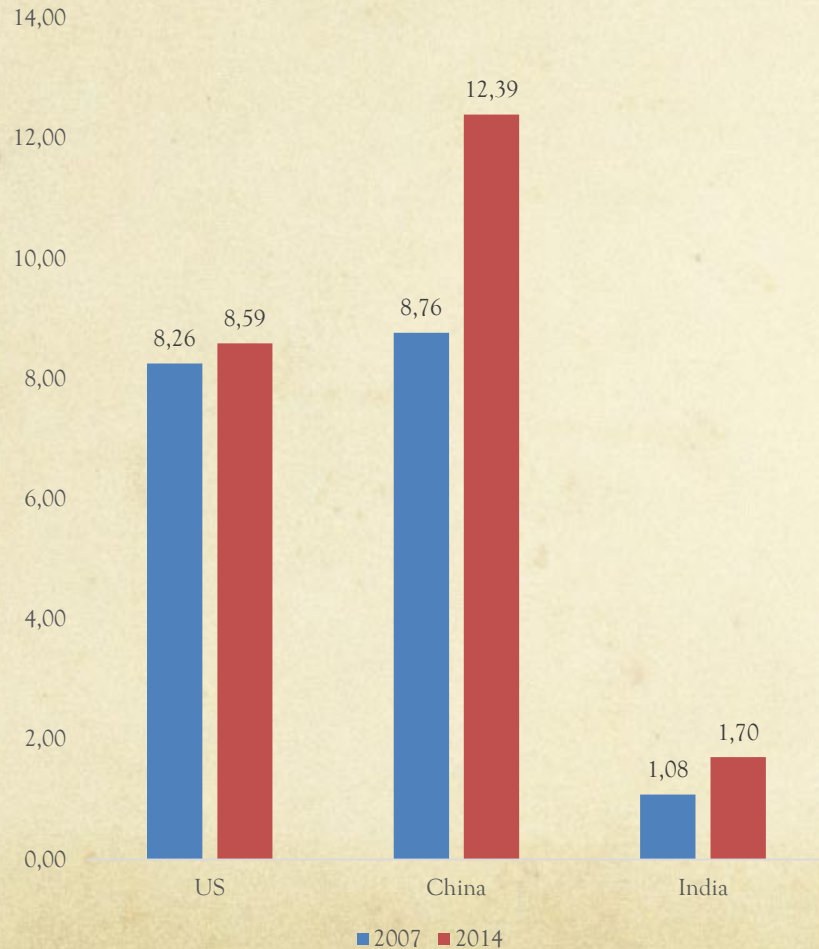
# Southeast Asian example: Indonesia



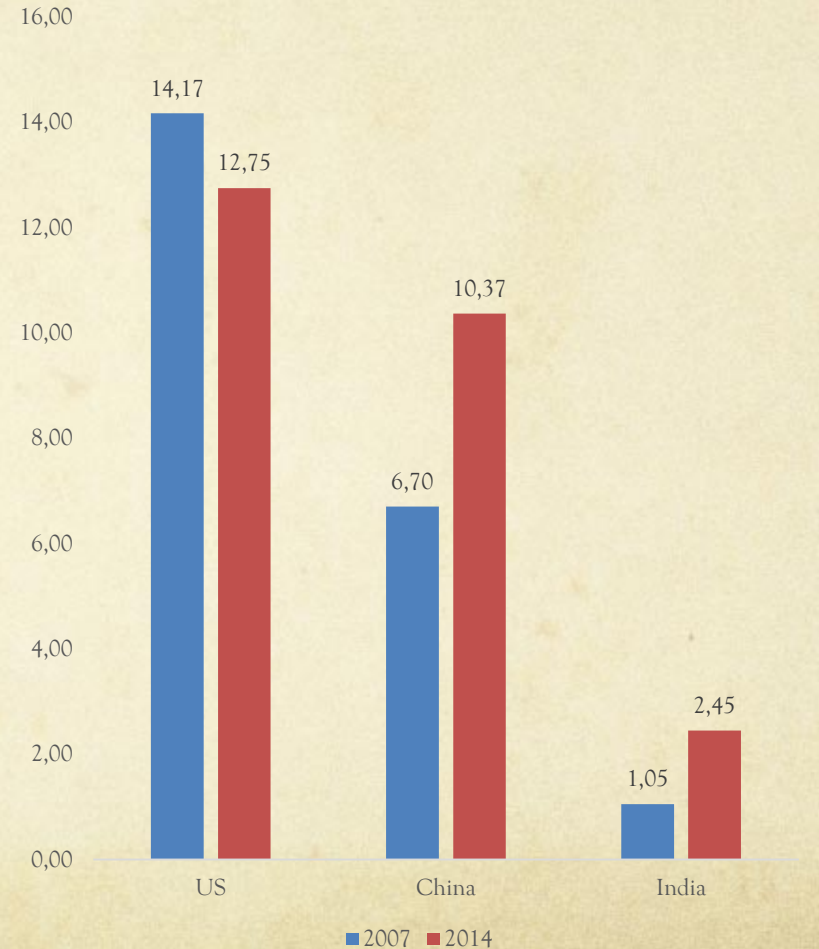
# Can China take up the global demand slack?

## Increasing significance in world trade

Shares of world merchandise exports (%)



Shares of world merchandise imports (%)

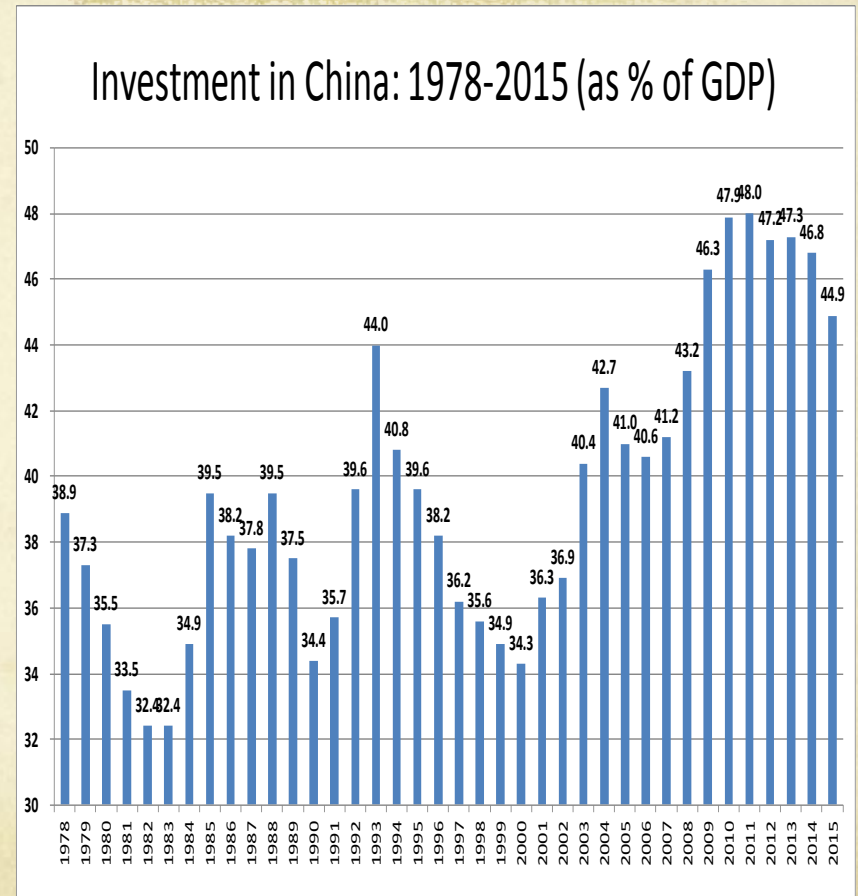
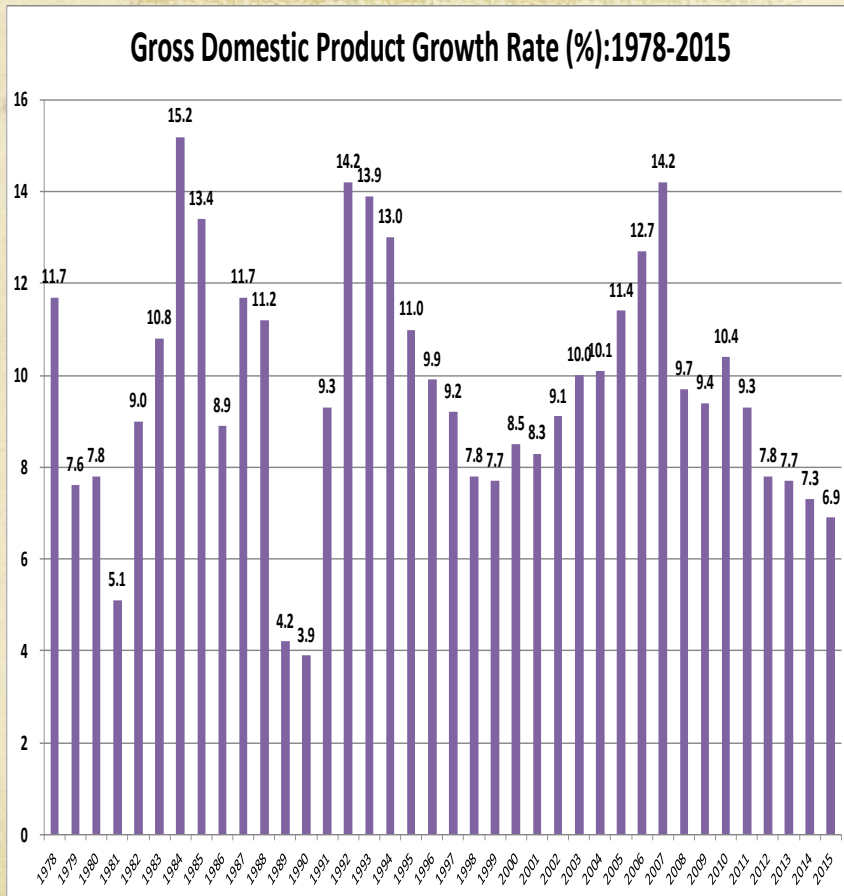




# The Chinese growth miracle

Real GDP increased by 33 times  
between 1978 and 2015

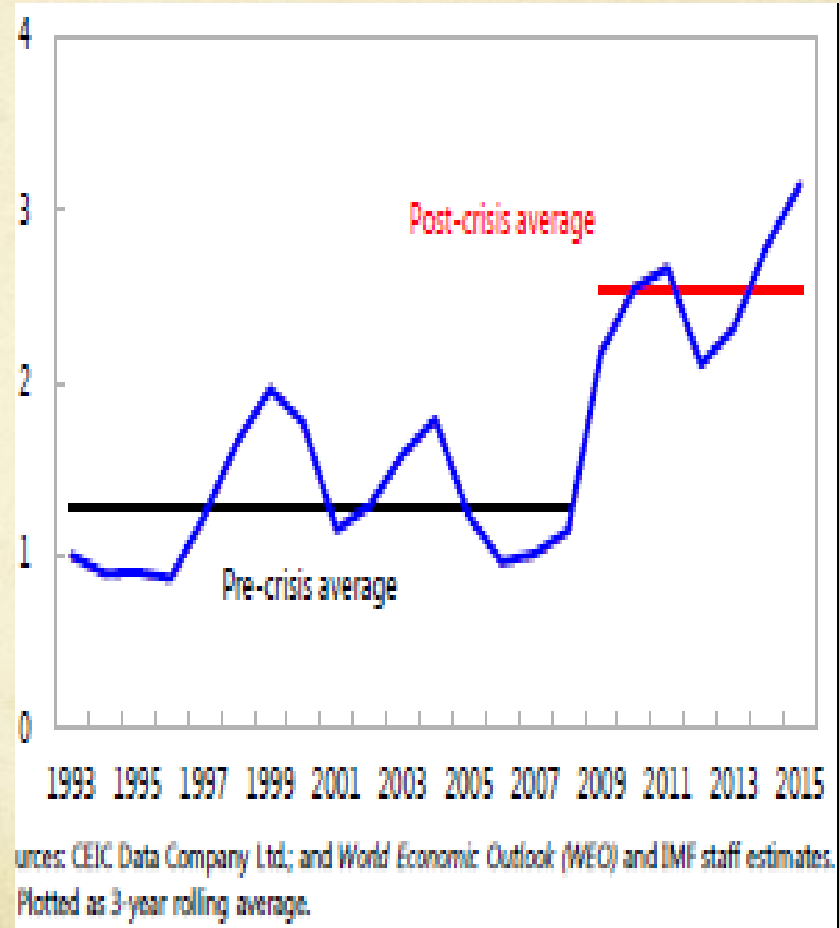
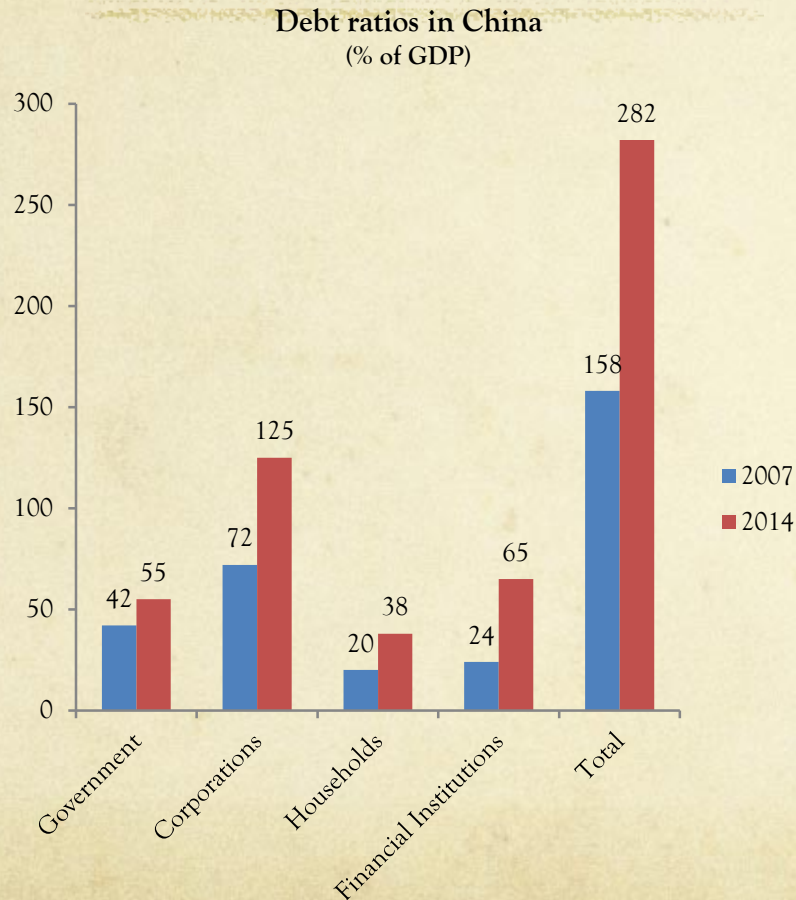
Based on very high investment  
rates, directed credit, state control



# Recent Chinese growth heavily based on debt

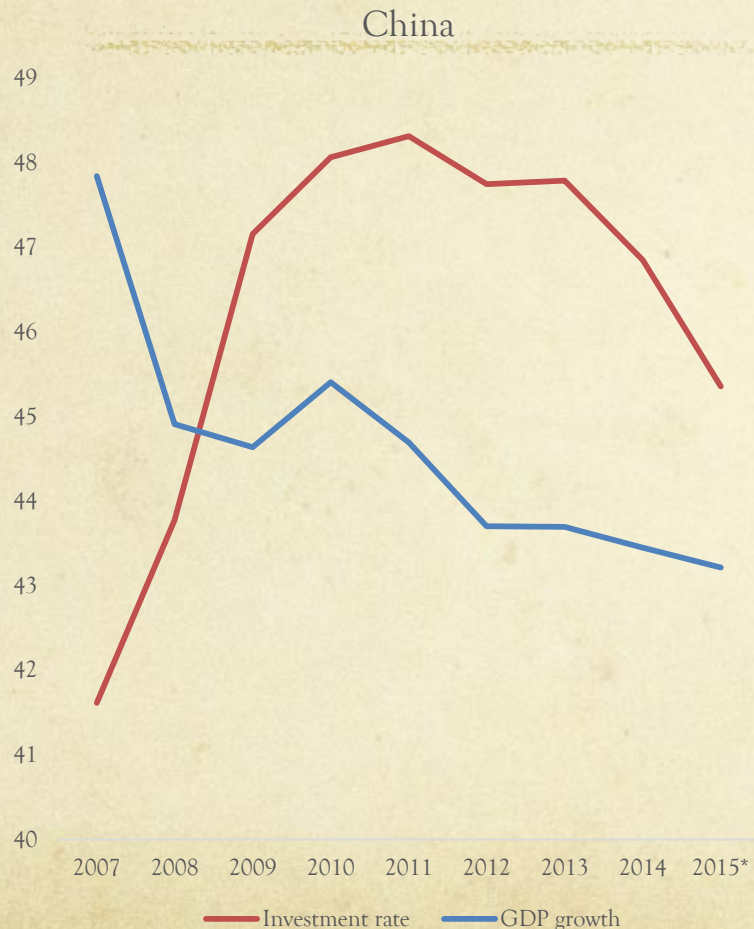
Debt to income ratios have nearly doubled for all sectors

Credit intensity in China  
(New credit per unit of additional GDP)

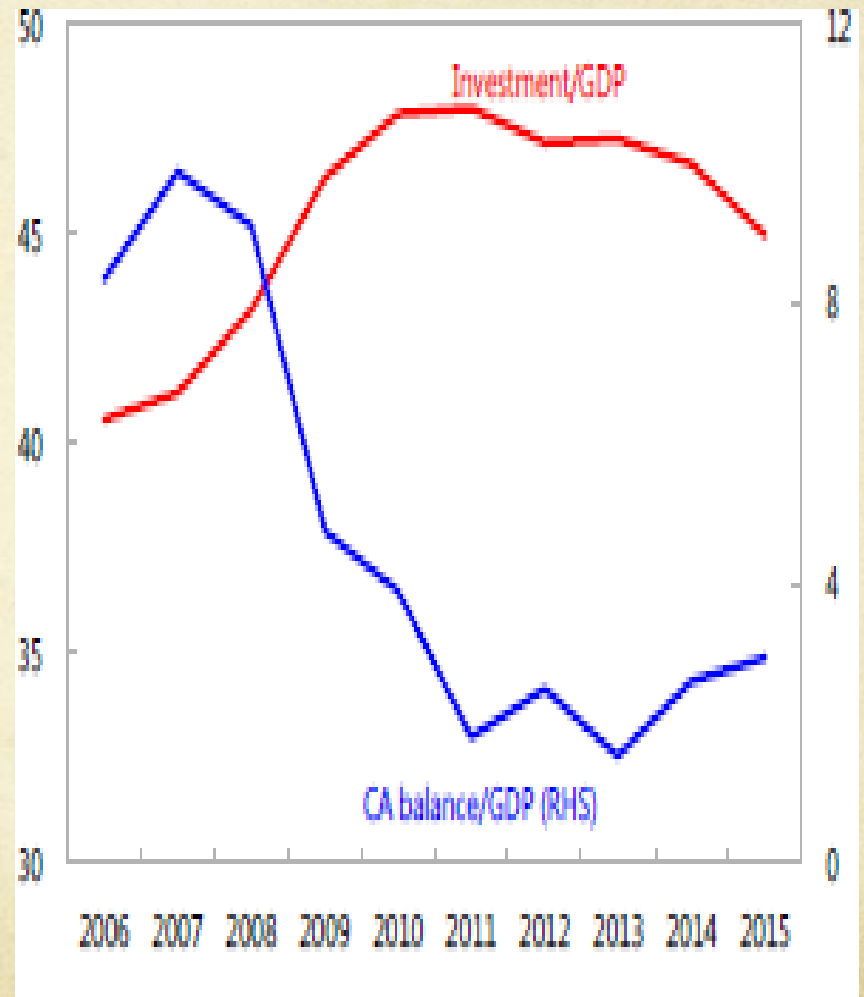


# Chinese economic rebalancing is now underway

## Recent investment and GDP growth



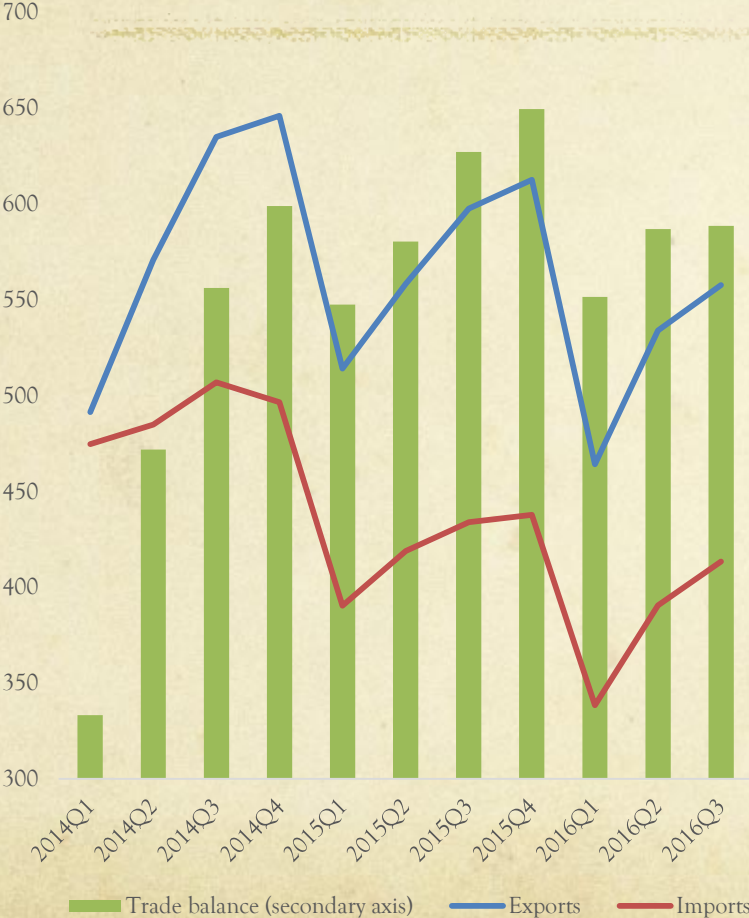
## Internal and external rebalancing



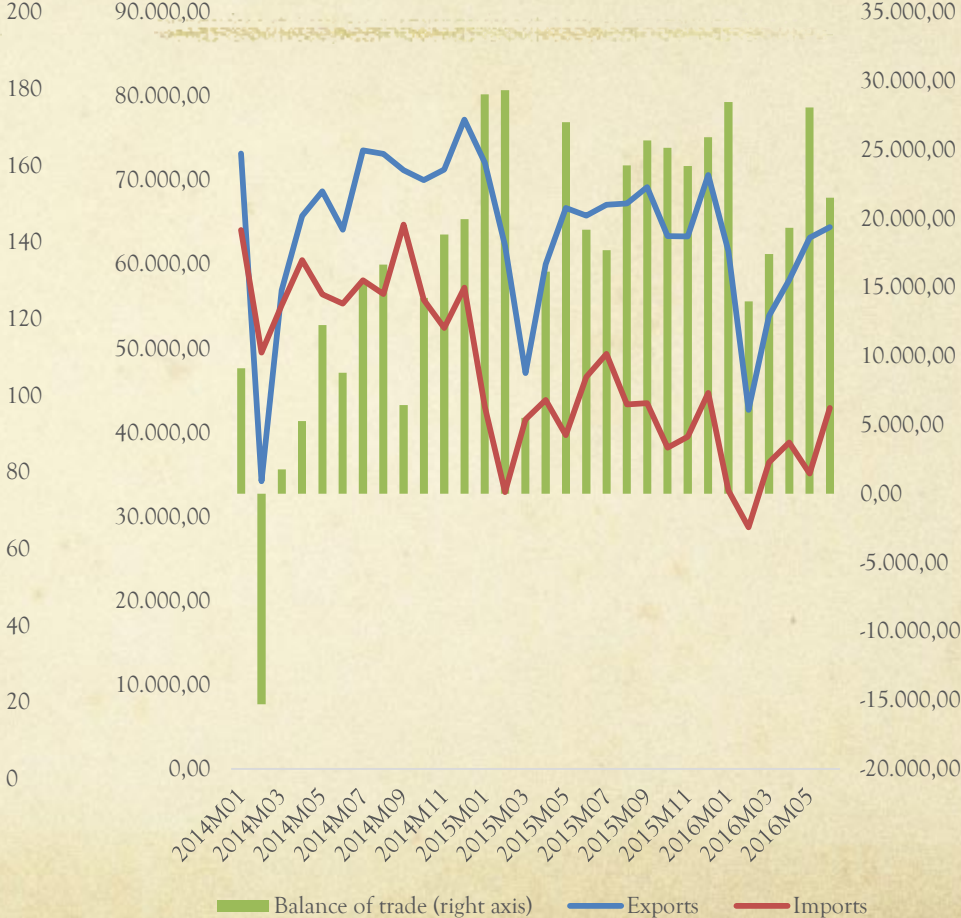


# But Chinese imports more affected than exports

Overall trade  
(\$ bn)



Trade with developing countries  
(\$ bn)



# Implications for capitalist accumulation and for wider development project

- China is rebalancing – but this may be bad news for the rest of the developing world.
- Some rejuvenation of global demand absolutely essential.
- Sustained recovery would require a 21<sup>st</sup> century version of a Chinese Marshall plan.
- US Marshall Plan was characterised by speed, scale and generosity (see UNCTAD Trade and Development Report 2017) – all of which were crucial in reviving global demand in mid-20<sup>th</sup> century.
- Recovery was accompanied by redistribution and regulation – both of which are missing today.



# China's One-Belt-One-Road Initiative has echoes of the Marshall Plan – but more geographically extended and less generous





# Will OBOR do the trick?

- Official expectation that this will rebalance the global economy and restore faith in globalisation through new demand created by increasing supply
- Six “international co-operation economic corridors” : New Eurasia Land Bridge; China-Mongolia-Russia, China-Central Asia-West Asia, China-Indochina Peninsula, China-Pakistan, and Bangladesh-China-India-Myanmar.
- Infrastructure-based: railways and roads, airports and sea ports, oil and gas pipelines, power transmission routes with regional grids, cross-border optical fibre connectivity
- “Global Keynesian” approach to provide market for current Chinese over-capacity in basic and infrastructure industries
- Financing still not clear: Requirement more than \$1 trillion, but total AIIB capital \$100 bn, NDB capital \$100 bn, Silk Road Fund \$40 bn – so local co-financing expected, including for some “white elephant” projects.
- Explicitly relies on deeper financial integration, protection of various kinds for private investors through “investment facilitation” and very extensive trade liberalisation, so more deregulation.
- Some crucial features of Marshall Plan missing from this plan.

# How can the development project be revived today?

- Export obsession no longer useful; export-led growth reaching limits – focus should be on wage- and employment-led growth
- Investment push critical, and usually requires active state intervention
- Manufacturing still matters - but have to factor in ecological considerations
- Policy attention to small producers especially in agriculture
- Asset and income inequality have to be addressed
- Huge potential for more revenues from direct taxation
- Regulation of both capital and labour markets, including activities of MNCs
- Control over finance – to prevent crises, reduce vulnerability and direct credit to priority activities
- Social policy as development policy – universal provision of good quality basic goods and services and focus on care work.
- All this requires international co-operation – but if not that, at least less external pressure from global rules and global institutions that prevents these policies.



Thanks for your attention!