



Duisenberg
school of
finance



Financial stability and proper business conduct: Can supervisory structure help to achieve these objectives?

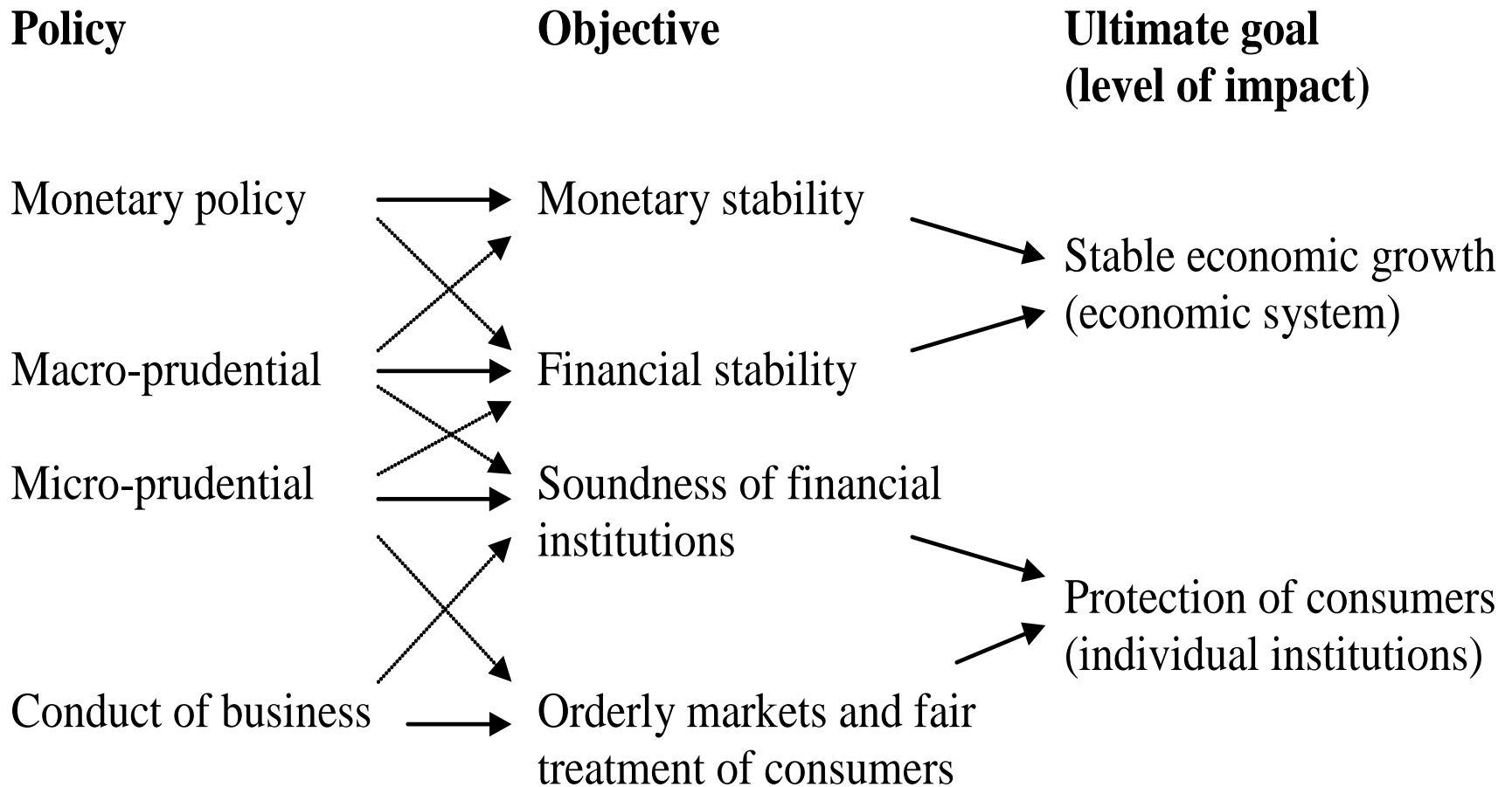
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Dutch reform

- Before reform of 2002
 - Blurring of sectoral boundaries (products/activities)
 - Lack of mission, turf battles
- Reform: Twin Peaks
 - Central bank (DNB): macro- and micro-prudential
 - Authority for Financial Markets: conduct of business
- Key considerations
 - Create excellence in financial stability (macro and micro at central bank)
 - Prudential and conduct of business are different

Policy framework



Fallacy of composition

- Implicit: system is safe by making individual financial firms safe
 - But that is wrong!
- Financial firms can behave collectively in a way that undermines system
 - Micro: sell an asset when price of risk increases
 - Macro: if many banks sell -> drop in asset price
 - Downward spiral of asset prices (CDOs, houses, ...)
- When conflict: macro should drive/override micro

Macro vs. micro prudential perspectives

	Macroprudential	Microprudential
Policy objective	Limit financial system-wide distress	Limit distress of individual firms
Ultimate goal	Avoid output (GDP) costs linked to financial instability	Consumer (depositor/ investor/ policyholder) protection
Characterisation of risk	Dependent on collective behaviour; endogenous	Independent of individual agents' behaviour; exogenous
Correlations and common exposures across firms	Important	Irrelevant
Calibration of prudential controls	In terms of system-wide risk; top-down	In terms of firm risks; bottom-up

Source: Borio (2003)

Hierarchy of objectives

Level

Objectives

Economy

Monetary stability



Financial stability:
macro-prudential

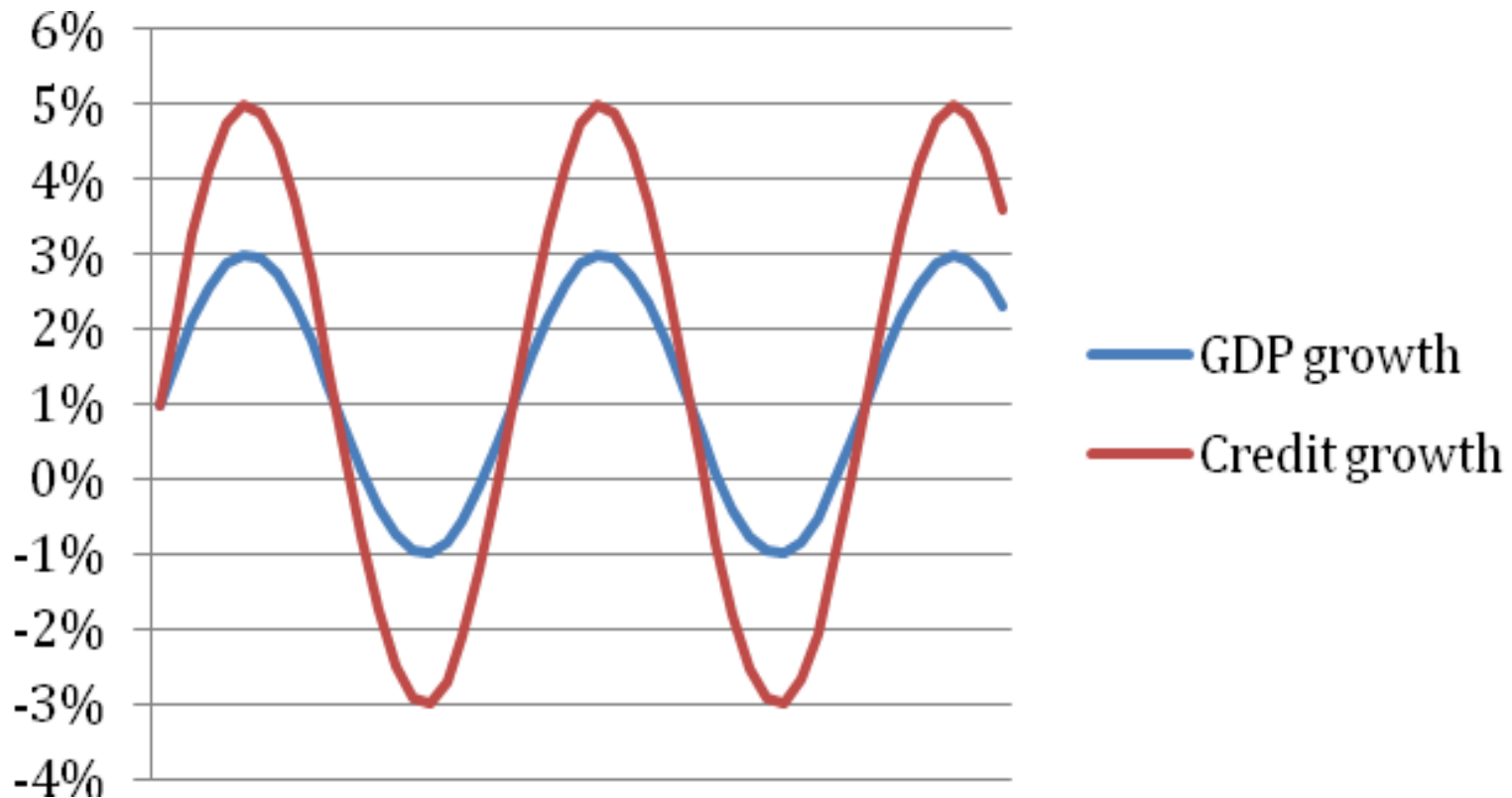


**Individual
institutions**

Financial soundness:
micro-prudential

Conduct of business

Financial system is pro-cyclical



Monetary and Macro-prudential

- The pro-cyclical nature of the financial system requires new thinking on the macro front
- Monetary policy affects entire economy and looks at retail price inflation (expectations)
- Macro-prudential used for targetted sectors with excessively rising asset prices
 - Asia is ahead of Europe/US
 - Example: HKMA decreased LTV to contain rising housing prices in June 2011

Conduct of business: focus

- Focused approach by single dedicated supervisor
 - Clear external accountability
 - Skill set has more legal profile
 - Investigative stance (e.g. SEC)
- Critical success factor: credible public stature
 - Heavyweight founder CEO
- High profile cases
 - Due attention given to conduct of business (e.g. insurance and share-lease mis-selling)
 - Informing DNB about potential solvency impact

Financial stability: focus

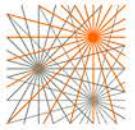
- Strong role for central bank
 - Interaction macro- and micro-prudential
 - Macro should drive/override micro
- Institutional challenges
 - Economic (bus cycle) vs legal (rule driven) thinking
 - Skill set: macro -> economists; micro -> also accountants and lawyers
- International
 - Also international: FSB vs Basel (BCBS)
 - Will the ECB get full macro-prudential/financial stability role? Or will the ECB remain a monetary entity?

Conclusions

Supervisory structure can help to achieve objectives:

- Strong focus on conduct of business
 - Supervisor acts in interest of customers/investors
 - No trade-offs

- Strong central bank
 - Interaction monetary and macro-prudential
 - Macro driving micro
 - No crisis management by committee



DISCUSSION

Thank you for your time

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