

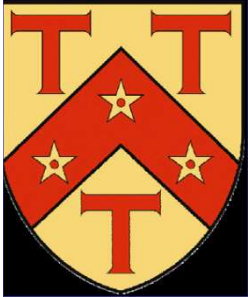
**London School of Economics  
European Institute**  
26<sup>th</sup> February 2013



**South East Europe  
in the Wake of the Euro Crisis**

*Max Watson*

*Director, Political Economy of Financial Markets (PEFM)  
Co-ordinator, Political Economy of Southeast Europe  
European Studies Centre, Oxford*



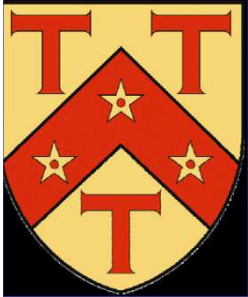
# The pre-crisis vision



**EU Paradigm: reconciliation + convergence**  
**Politics and economics deeply interlinked**

- **Political normalisation was a precondition of the economic recovery**
- **Incentives from economic integration promised income – and to undercut rent-seeking elites**

**Bank-centred financial flows ‘delivered the goods’**



# Paradigm loss?

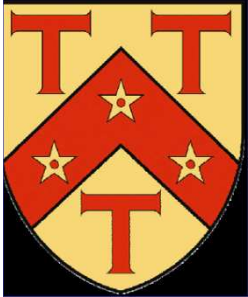


**Paradigm not lost appeal, but lost conviction**

- Introspection in EU has replaced expansionism
- EU/euro anchors have lost traction
- Bank inflows stalled and in reverse
- Vulnerable groups worst affected, least helped
- Family/informality/remittances under pressure
- Region lacks linkages to German export machine

**Was the EU convergence model viable in SEE?**

**What is the meaning of 'Greece' for the region?**



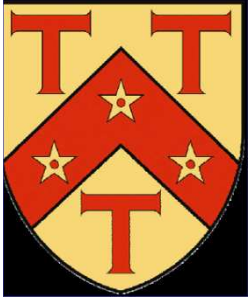
# Integration & Imbalances



**What went wrong with financial integration?  
Meant to boost convergence & risk-sharing**

**Analysis at the time featured spreads, assets,  
bank groups, not current account imbalances:**

- **Composition: equity or debt?**
- **Sector: traded or nontraded goods?**
- **Obligors: firms or banks & govt's?**

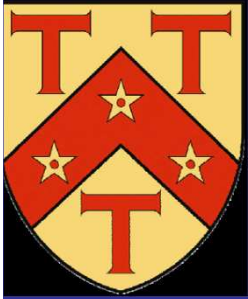


# Scale of Imbalances

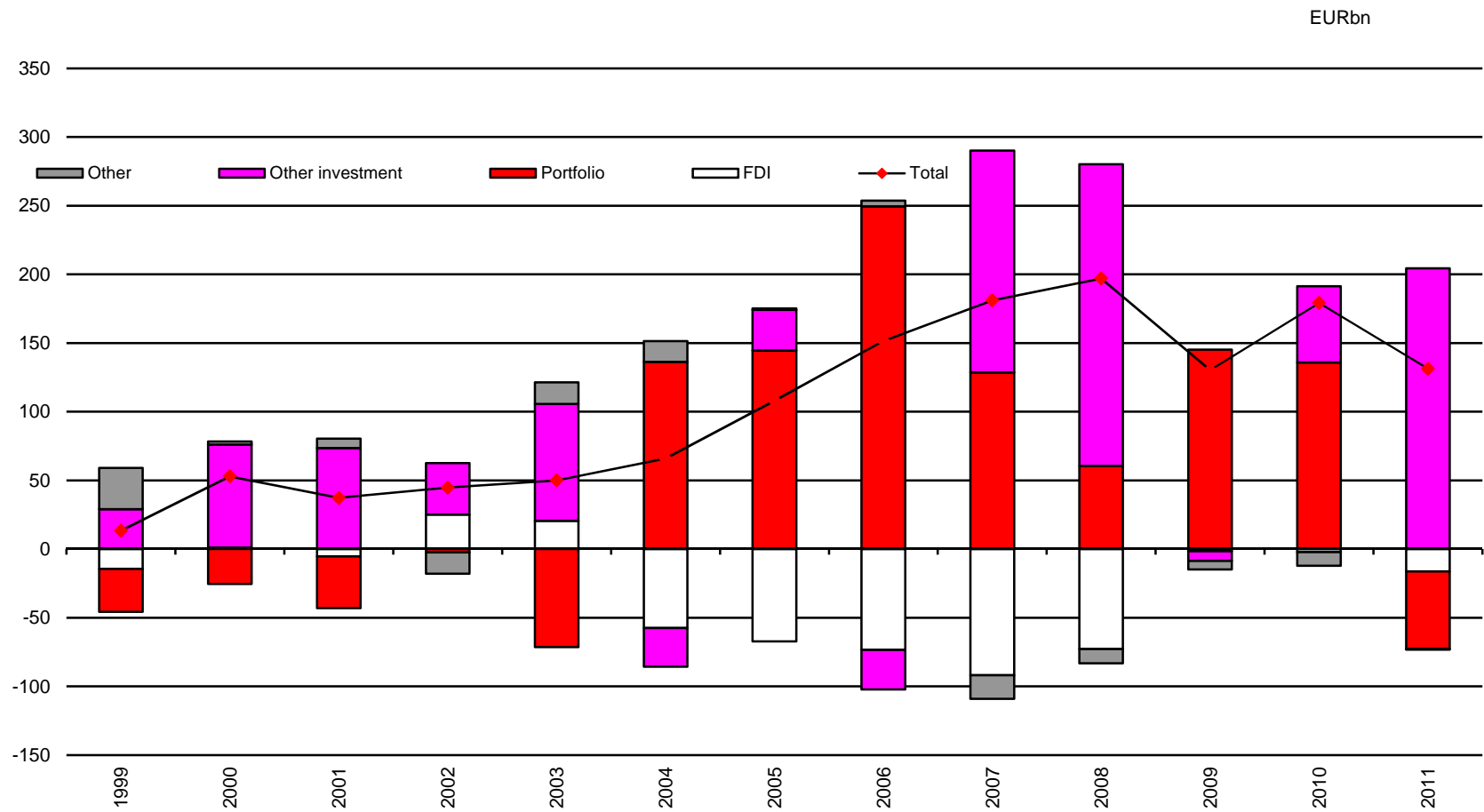


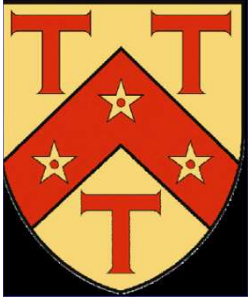
**Net capital inflows  
(% GDP p.a. 2004-7)**

<b>€ Periphery</b>	<b>8 %</b>
<b>Baltic States</b>	<b>17 %</b>
<b>Central Europe &amp; TKY</b>	<b>9 %</b>
<b>E &amp; W Balkans</b>	<b>14 %</b>

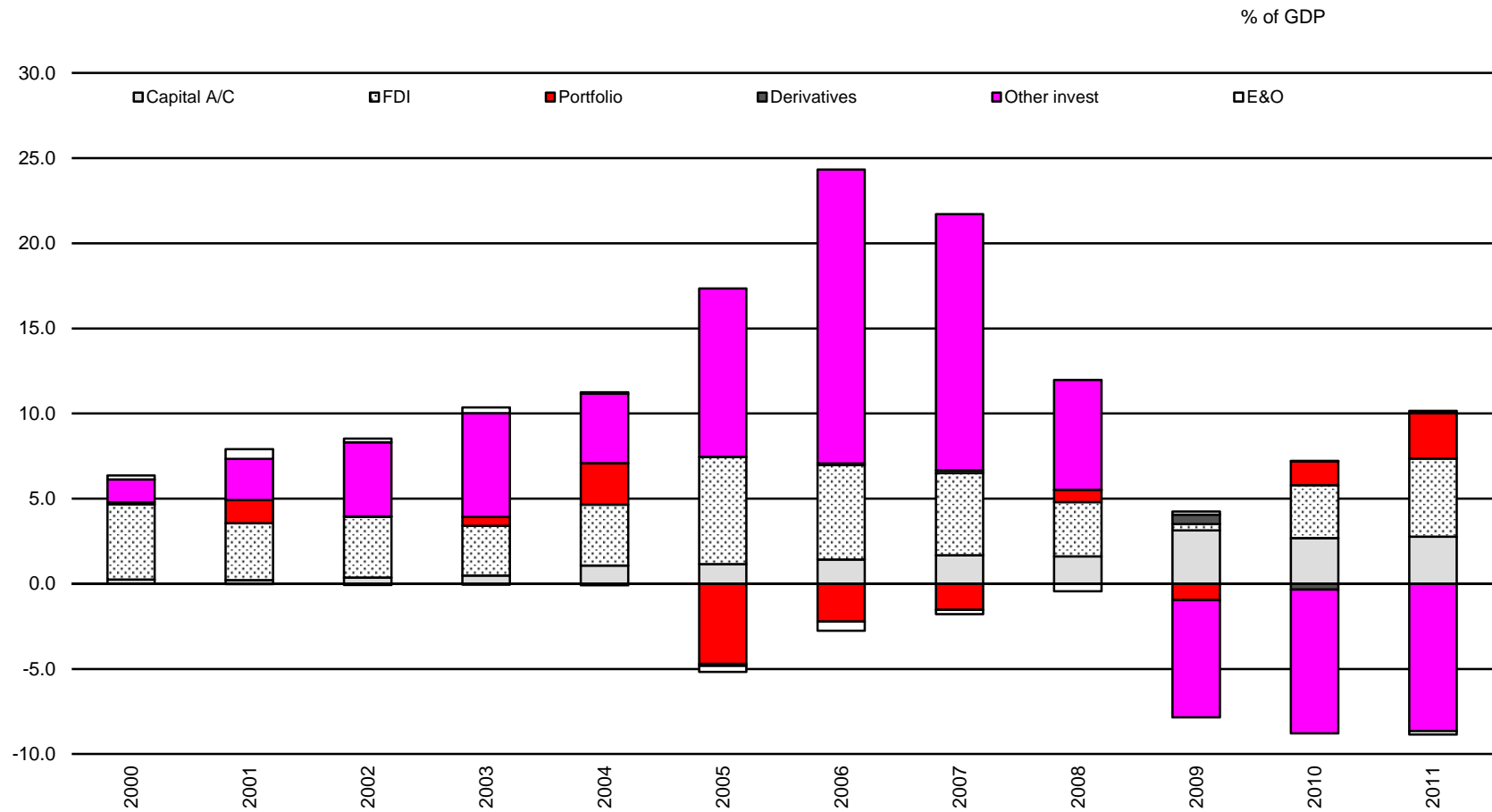


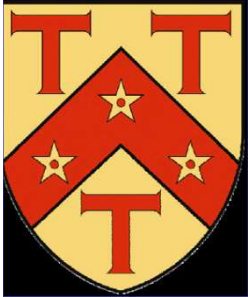
# Capital Flows: € Periphery



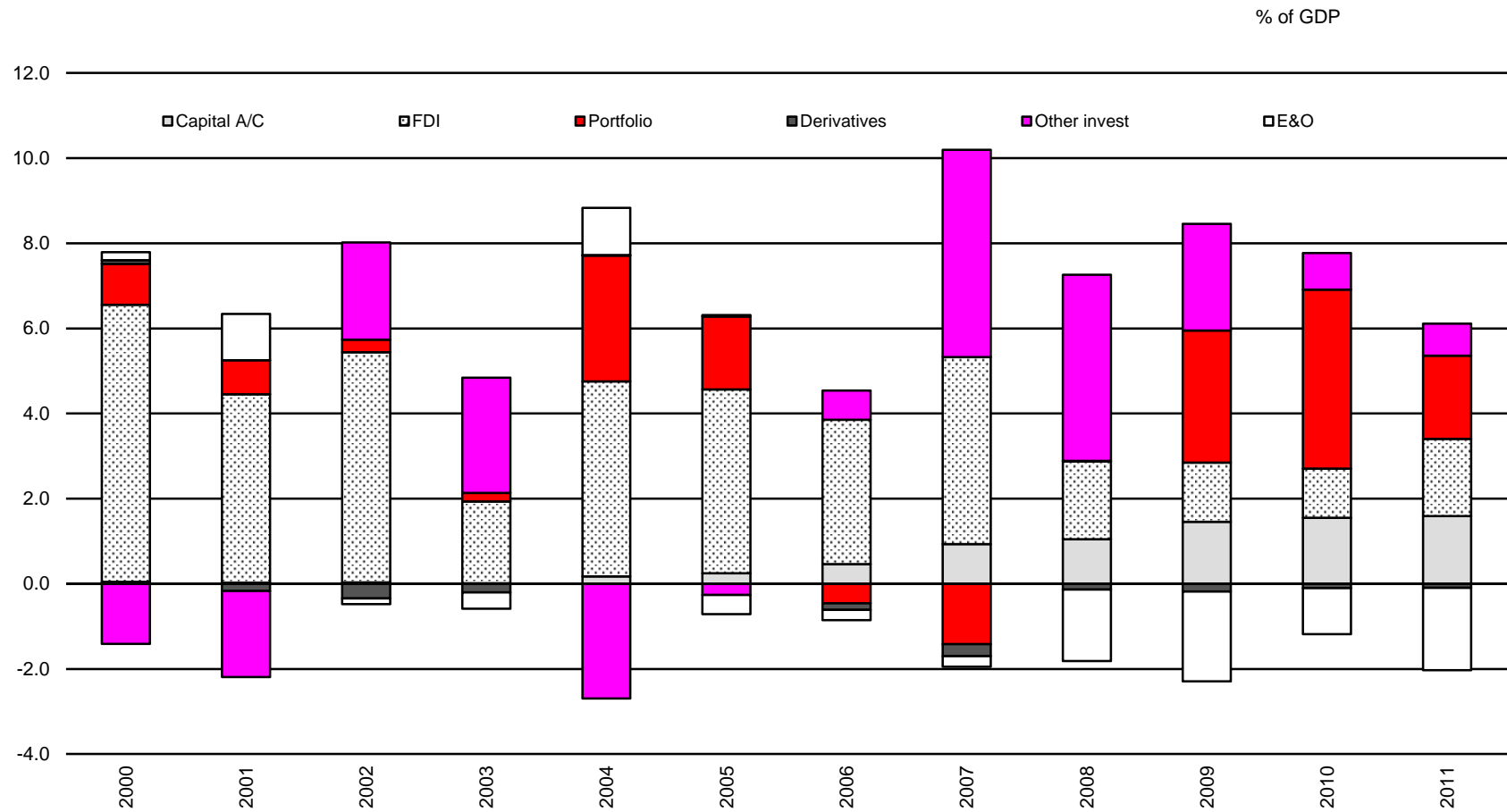


# Capital Flows: Baltics

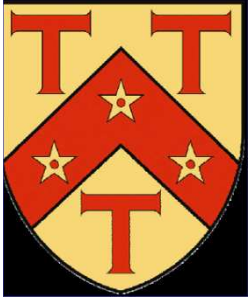




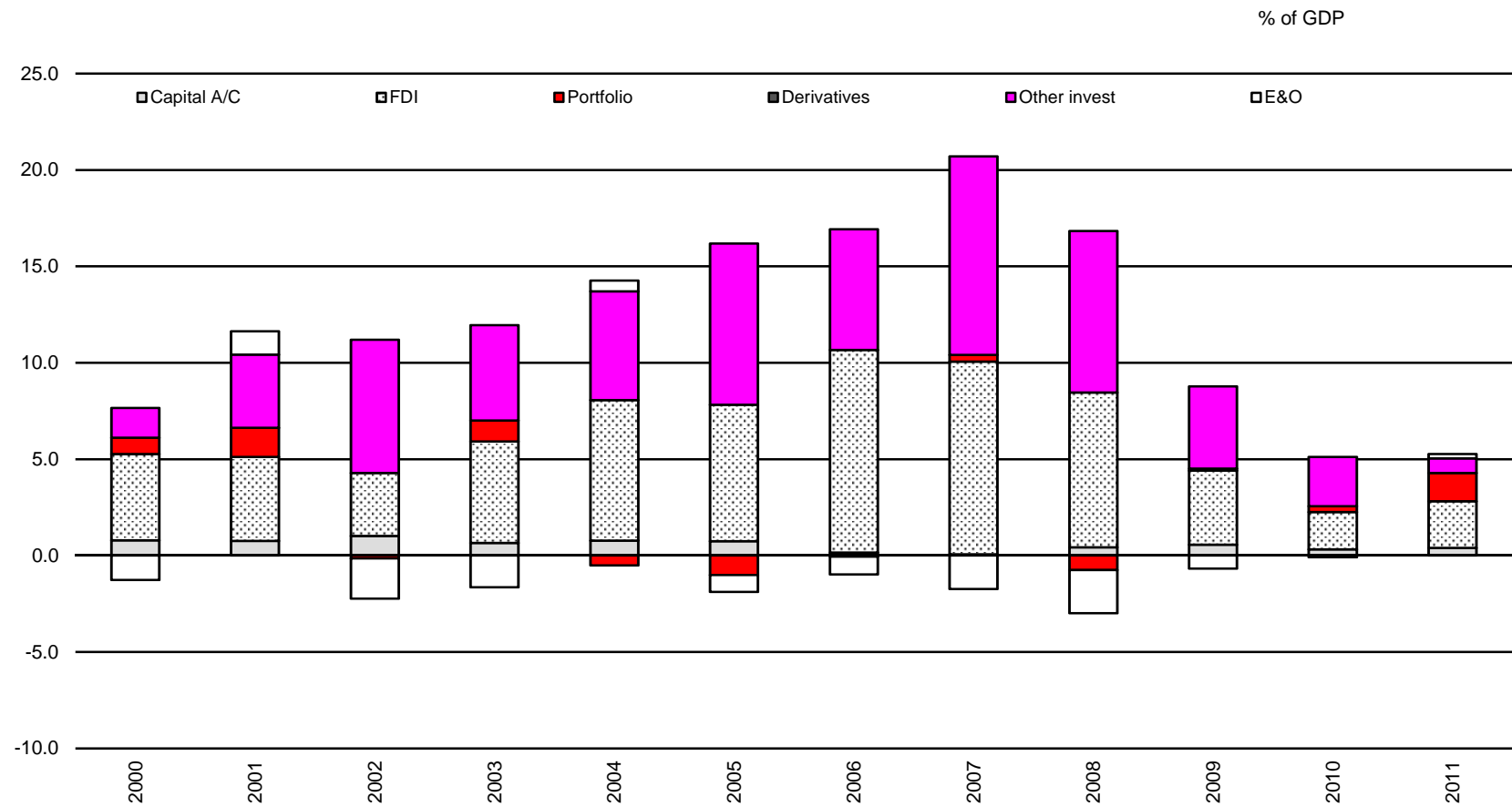
# Capital Flows: CZ, PL, SK

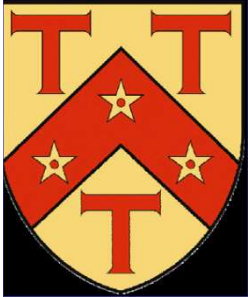






# Capital Flows: Balkans





# Integration, Imbalances 2

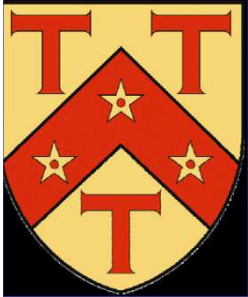


So financial integration took different forms in the various European sub-regions:

- € periphery: no net FDI (sizable FDI outflow)
- Baltics: huge; mainly banks, not FDI
- CZ, PL, SK, TK: half = FDI as 'core' integrates
- Balkans: huge; half = FDI, but banks, property

...So outside core Europe, net flows not mainly FDI to traded goods sector, and often huge

Implications for fragility and debt servicing

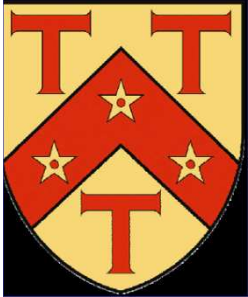


# Macrofinancial Drivers



**Six mutually-reinforcing framework factors:**

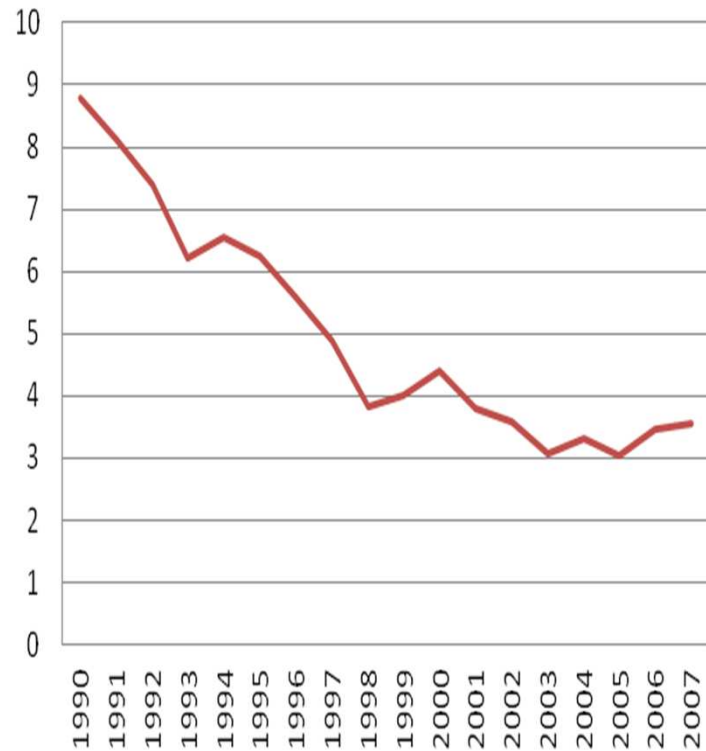
- **Global financial ‘push’ factors**



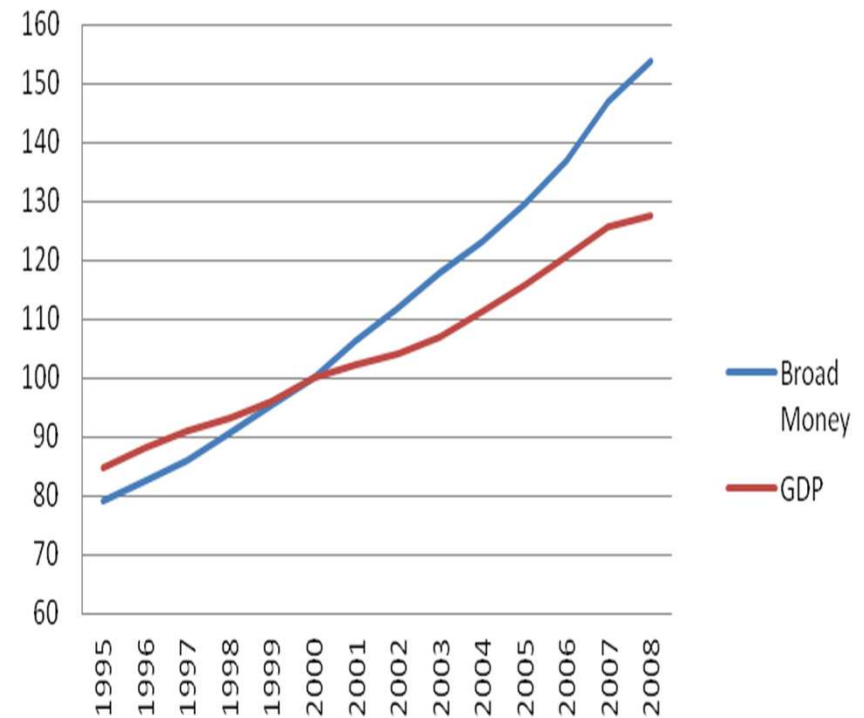
# Global Conditions



Long-term interest rates in percent\*



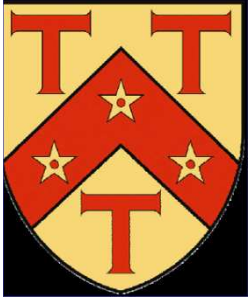
Broad money and GDP\*



Source: OECD

\*Long-term government bond yields (10 years).

\*Nominal GDP converted at constant PPP and broad

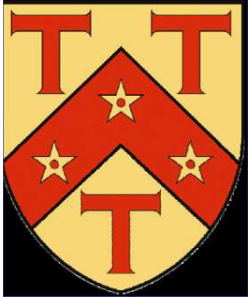


# Macrofinancial Drivers



Six mutually-reinforcing framework factors:

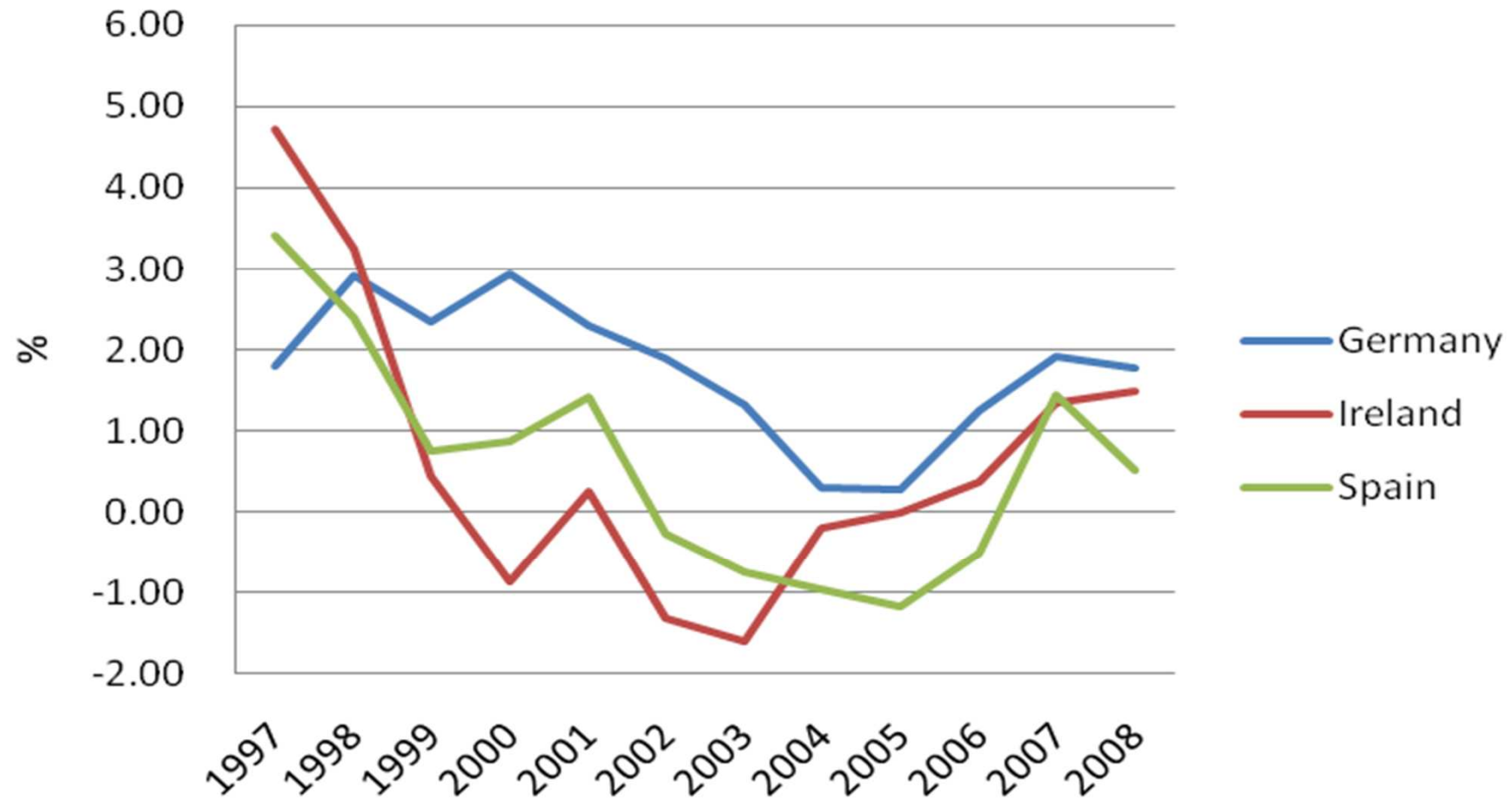
- Global financial 'push' factors
- Global trade shocks
- Real convergence play
- Currency convergence
- € area monetary conditions



# Euro Area Conditions

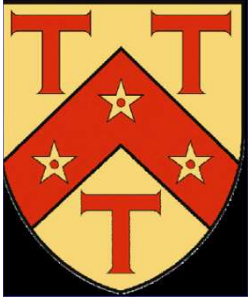


## Real short-term interest rates\*



Source: OECD

\*2 month interest rate (annualized) for the domestic currency

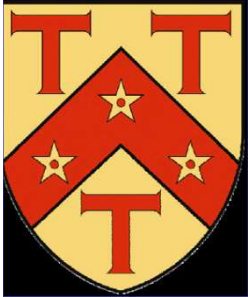


# Macrofinancial Drivers



**Six mutually-reinforcing framework factors:**

- Global financial 'push' factors
- Global trade shocks
- Real convergence play
- Currency convergence
- € area monetary conditions
- National monetary, fiscal, prudential and structural policies



# This set a high bar...

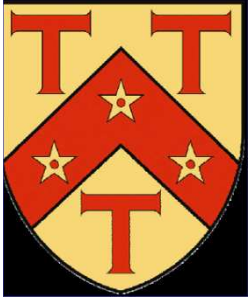


It seems currency and interest rate plays were strong drivers, as well as real convergence. Faced with this, countries that did worst:

- had a rapid growth of public spending
- failed to overlay home supervision with tough domestic macro & micro prudential actions
- mostly had little monetary policy autonomy
- experienced a high degree of euroisation
- had less advanced structural reforms

Note that Poland & Turkey score well on all



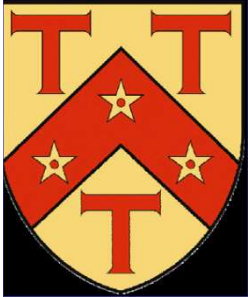


# Narrow implications



**Pre-crisis economic model is over  
SEE more indebted, euro area overleveraged  
Main trade partners also weakened...**

- **Must (i) avoid repeat, and (ii) attract global FDI**
- **Better budgets for growth & 'fiscal space'**
- **Exploit limited monetary autonomy, if exists**
- **Macropu co-ordination with home countries**
- **Targeted structural reforms, regional dimension**



# Structural reforms

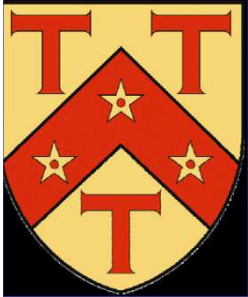


## At the national level:

- **Business environment – esp. tax admin. & other corruption; implementing, not just passing laws**
- **Skills gap for innovation/knowledge economy**
- **Market supporting institutions in water, energy, non-bank financial services**

**Stronger regional networks and linkages**

**Stronger domestic anchors (eg, fiscal rules)**

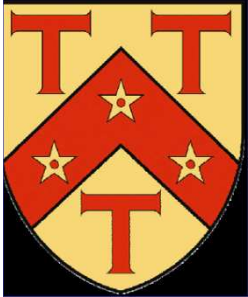


# Crisis or impasse?



All outcomes of euro crisis pose challenge  
...more integrated 'citadel' – forbidding?  
...failed model hits sources of growth ?  
Hard to see alternative regional architecture  
So more economic self-reliance essential

Economically, a crisis of identity at regional level  
If grasped, silver lining? If not, back to Balkan past  
Is this the true meaning of 'Greece?'



# Political risks



**But this poses major political challenges/risks:**

- **Gamble on ‘integration’ a second time**
- **Address key channels of rent-seeking**
- **More emphasis on bottom-up processes**
- **Avoid negatives of ‘arms length’ EU Model:  
reject new nationalist agenda, identity politics,  
poor civil rights, stability but weak reforms**

***Given ethnic / border issues, this agenda still  
requires a credible Accession prospect***