

Ireland Julian Clarke ICRCC 7march2011

What Kind of Economy?

- Classic Small Open Economy
 - Small Domestic Market
 - Constitutes about 1% of the euro area
 - Large Reliance on Trade
 - Constitutes 190% of Output
 - Living standards depend on performance as an export base
 - Regional Economy within EMU
 - Limited macroeconomic control instruments

Celtic Tiger - Driving Forces

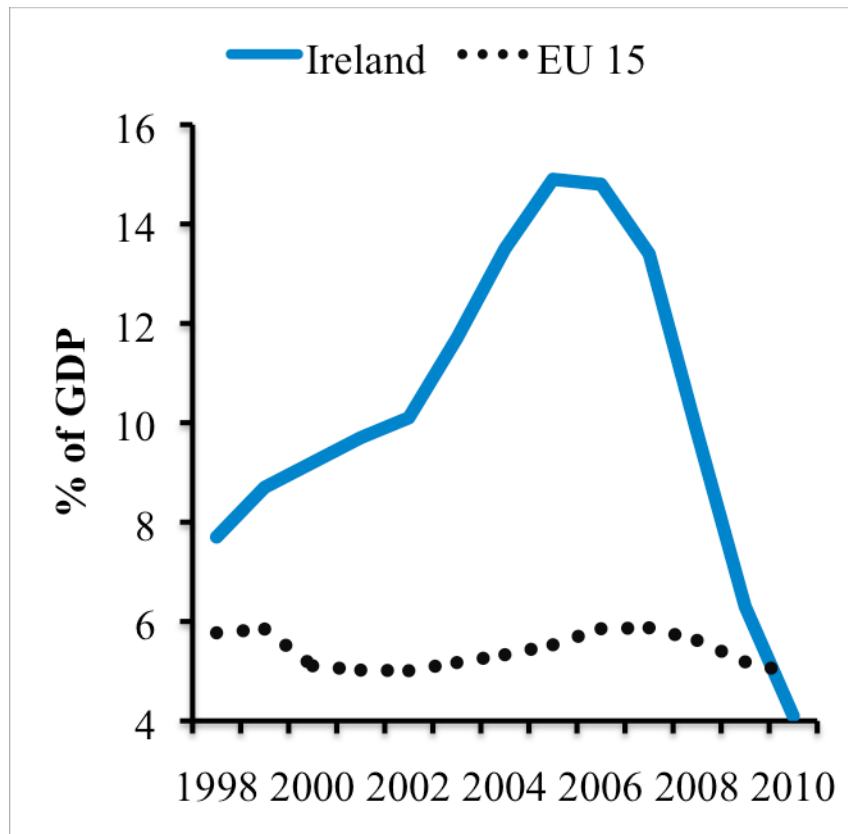
- Celtic Tiger from mid 1990s
- Europe's highest growth economy
- No single factor
 - Various elements came together at same time
- Primary Factors:
 - Openness & EU Access
 - Foreign Direct Investment (FDI)
 - Human capital - Skilled Workforce
 - Demography and Labour Market - Young
- Secondary Factors:
 - EU Structural Funds
 - Consensus Economic Strategy
 - Fiscal Reform

THE CRISIS Outline

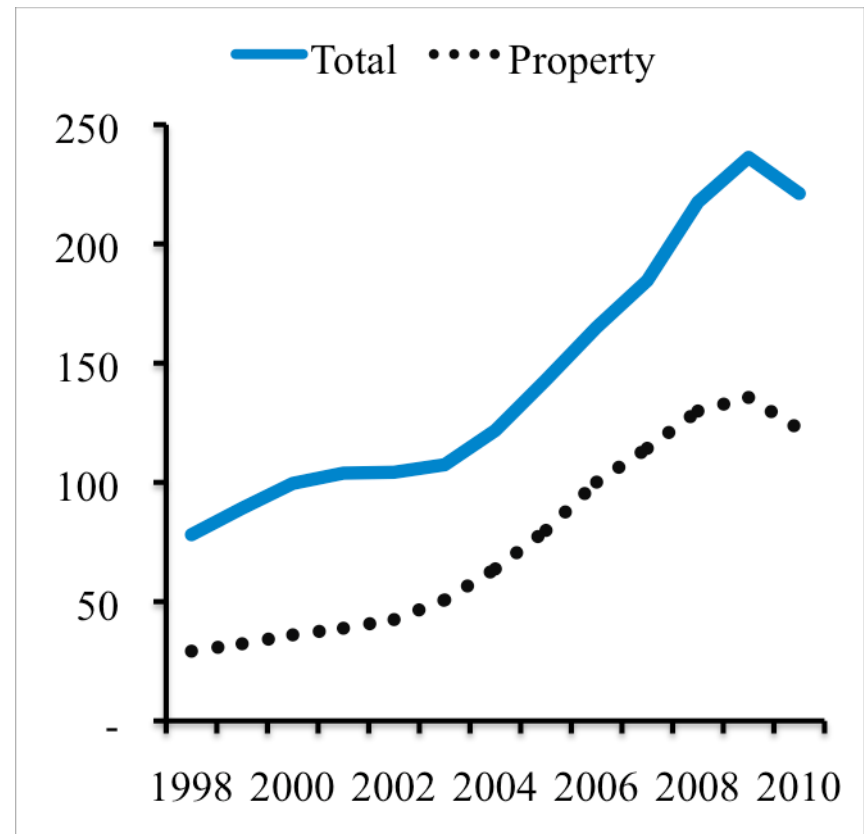
- Double Trouble - the housing bubble and credit bubble.
- The Aftermath – explosion in Irish government debt.
- The policy response – seven years of austerity budgets.
- The Labour Market – structural unemployment.
- Comparison with the 1980s.

Double Trouble

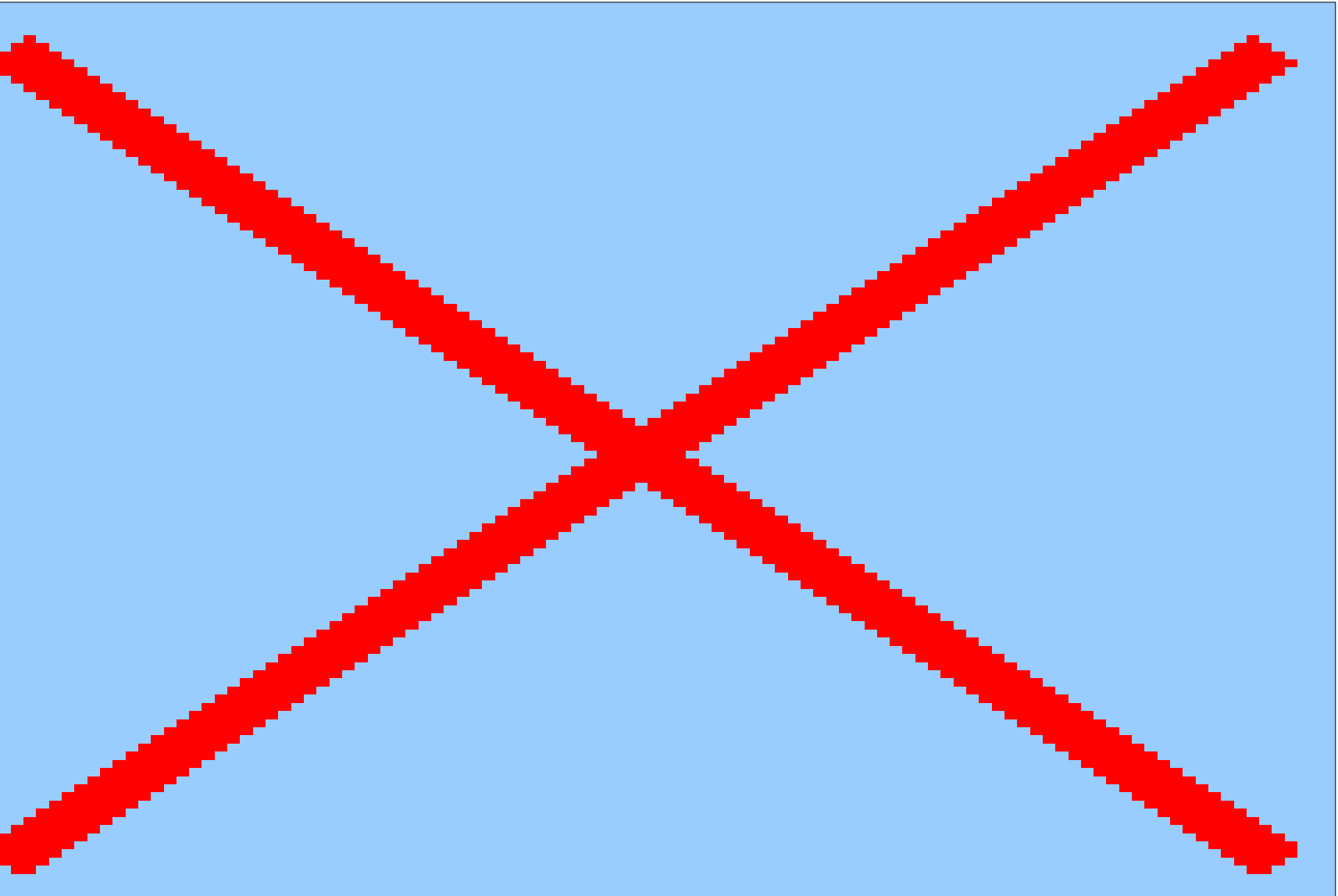
Housing Investment



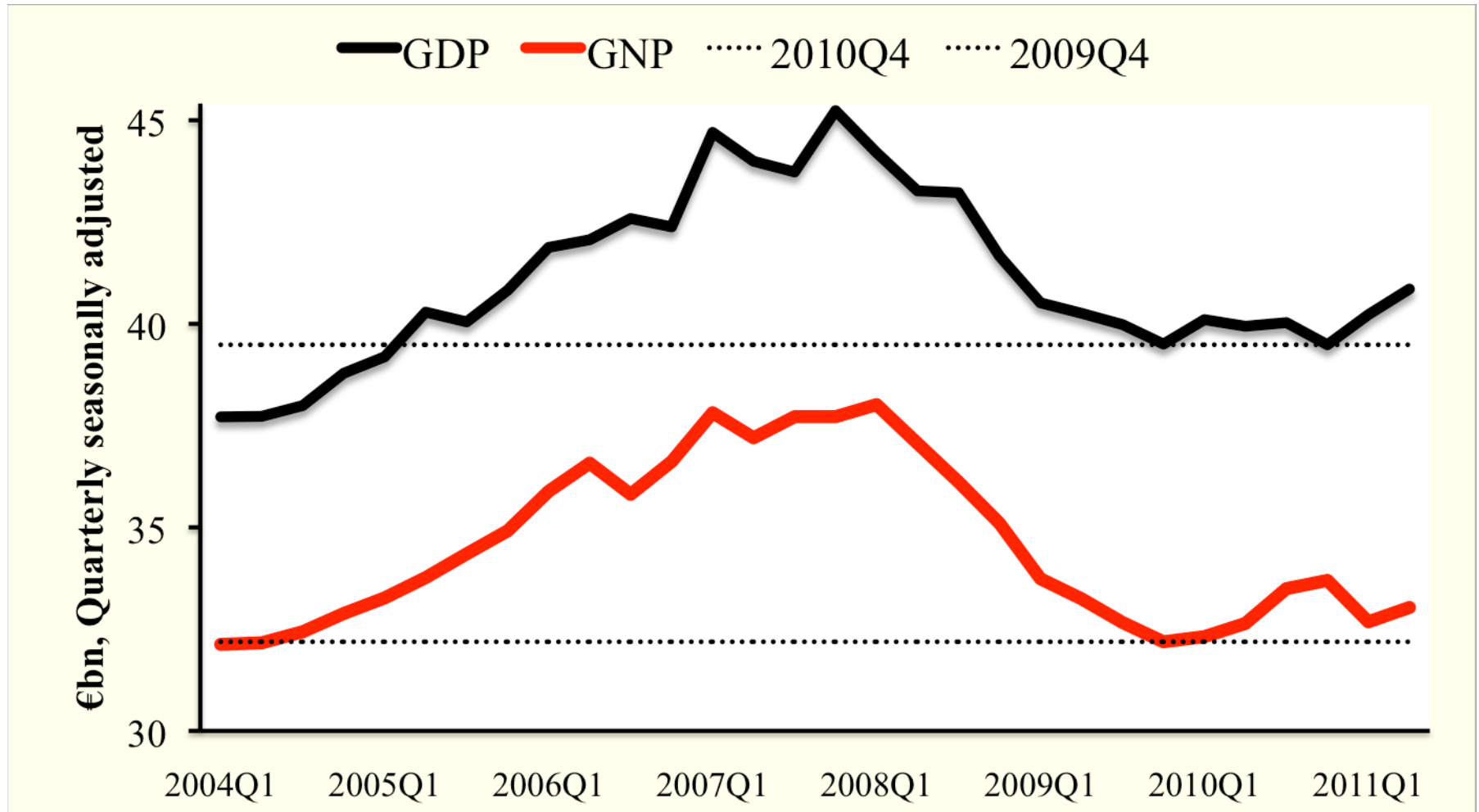
Private Sector Credit



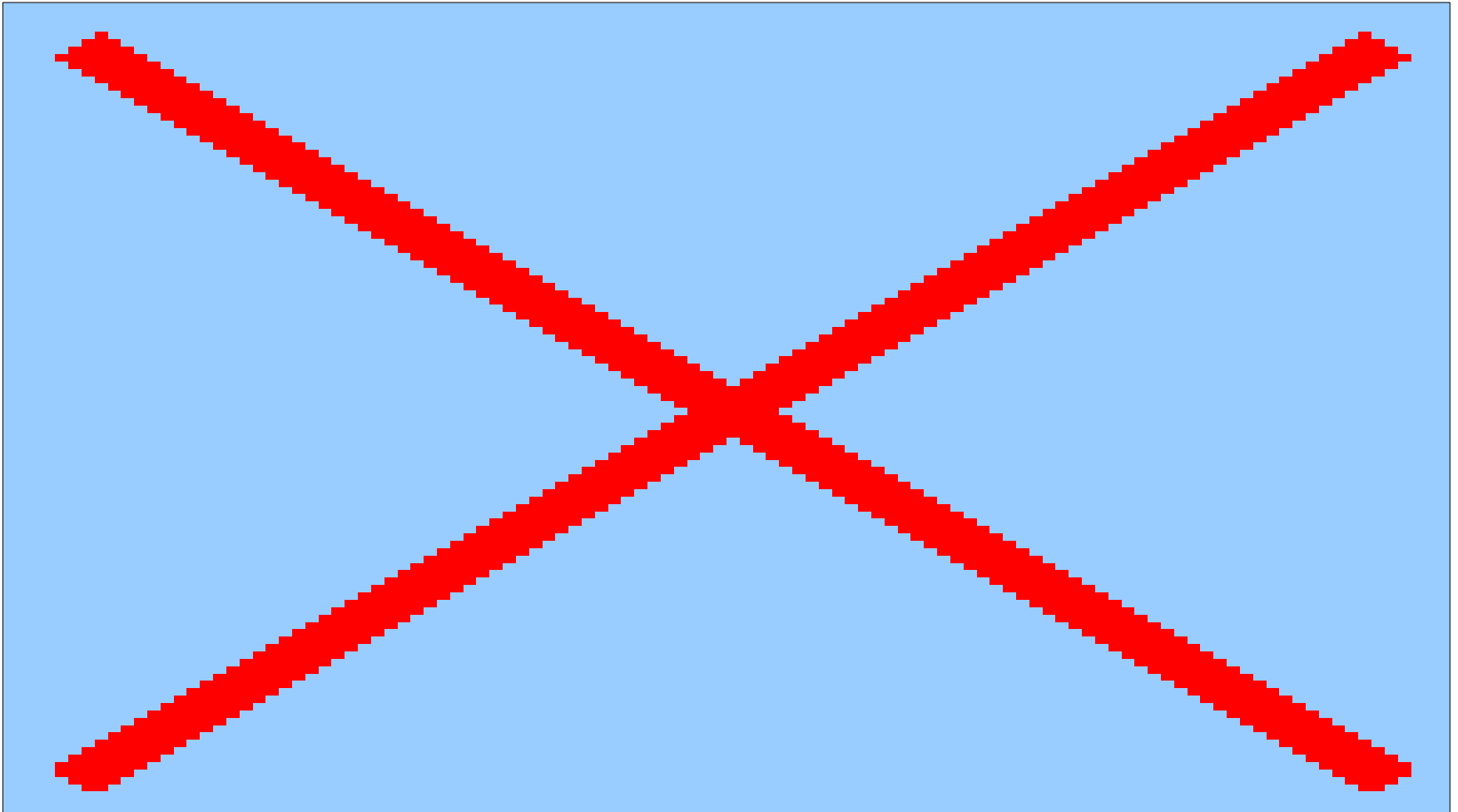
X Economic growth (GNP)



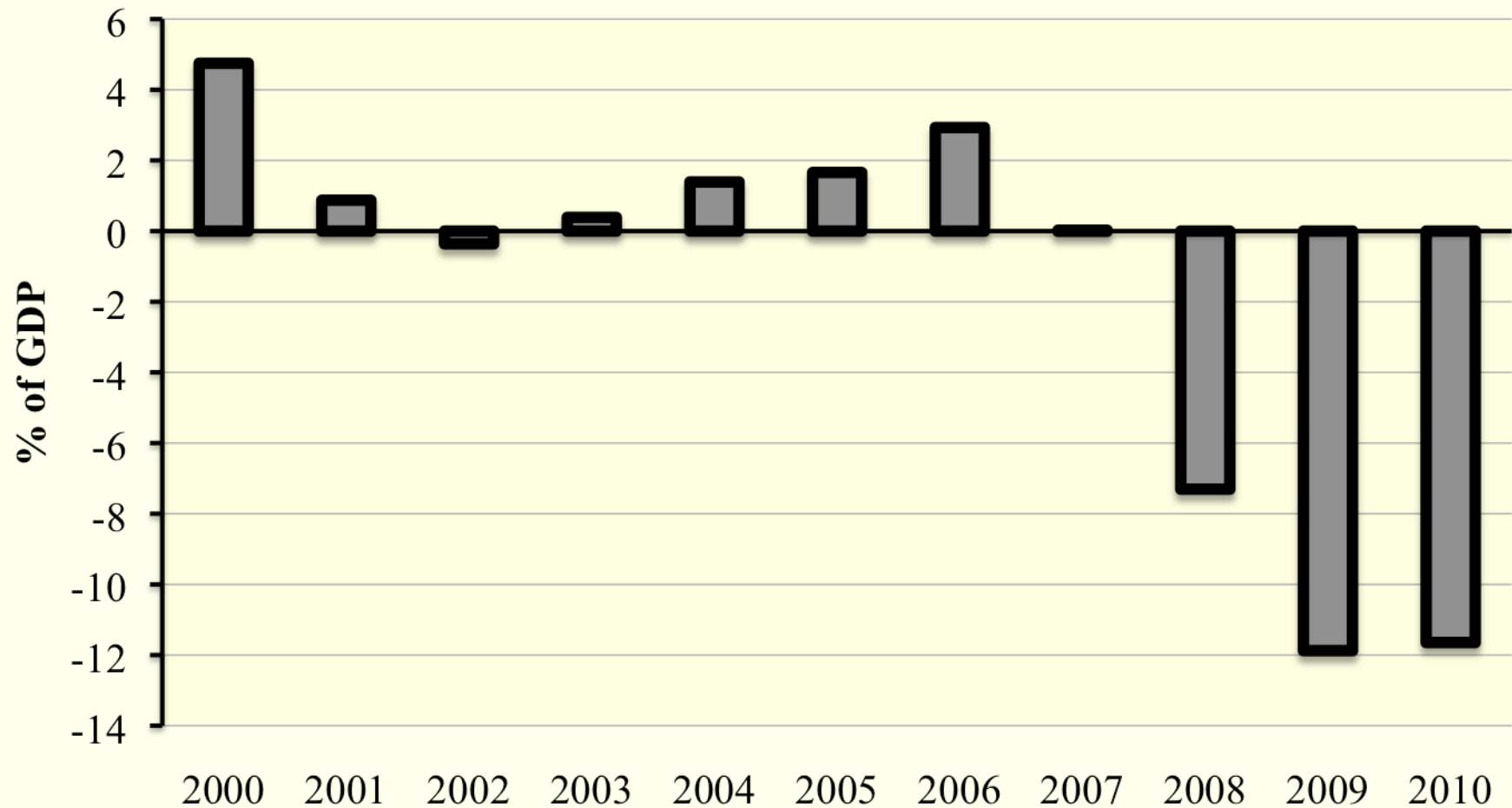
Recent GDP & GNP



Budget returned to large deficits of
1980s – spending more than earning

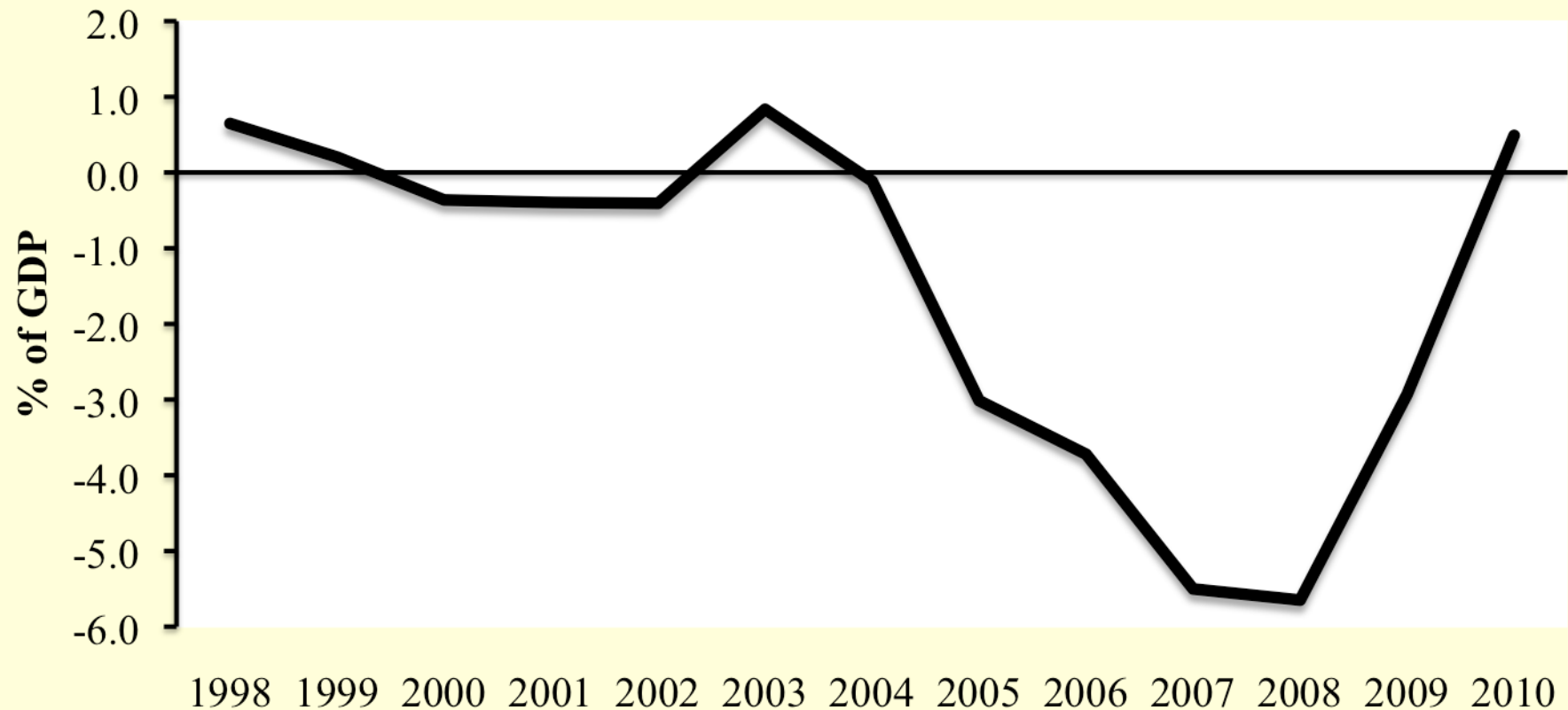


Fiscal Balance – more recent “P&L A/c” (excl banks)



Early Warning Indicators were available

BOP Current Account



Crisis Aftermath

- Huge losses in banking system

- IMF/EU programme agreed in Nov 2010

 - €67.5bn in external financing

- Seven year austerity programme agreed

 - begun in 2008

- Pro-cyclical effects of this programme unavoidable

 - Debt interest payments almost €5 billion in 2010.

 - Likely to be €11 billion by 2015 (> 6% of GDP)

Pro Cyclical Mistakes

Pro-Cyclical: Govt putting money into economy at time already booming → overheating

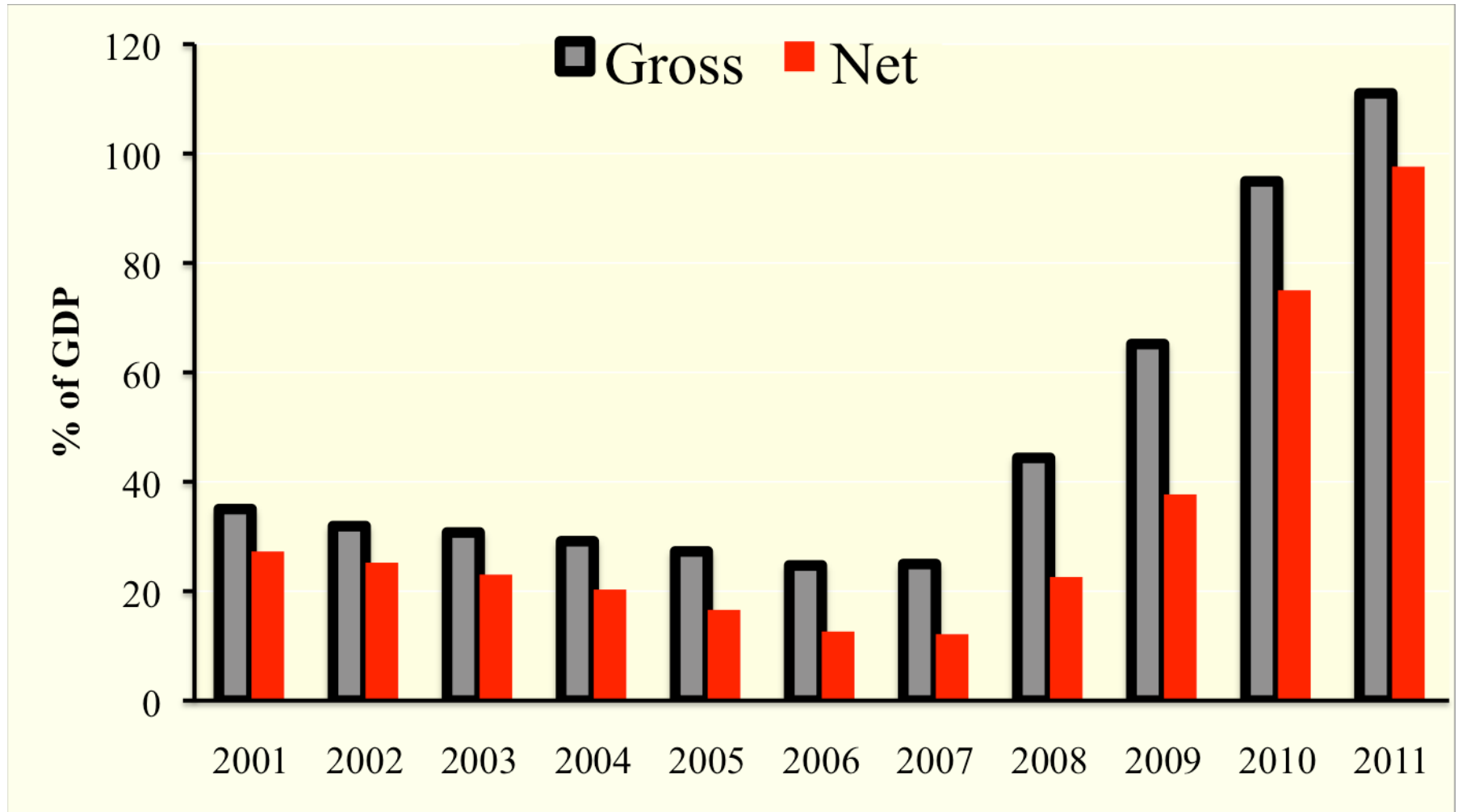
- Example: tax incentives to boost construction & housing at time house prices increasing rapidly and sector already operating close to full capacity

Counter Cyclical policy preferred by economists:

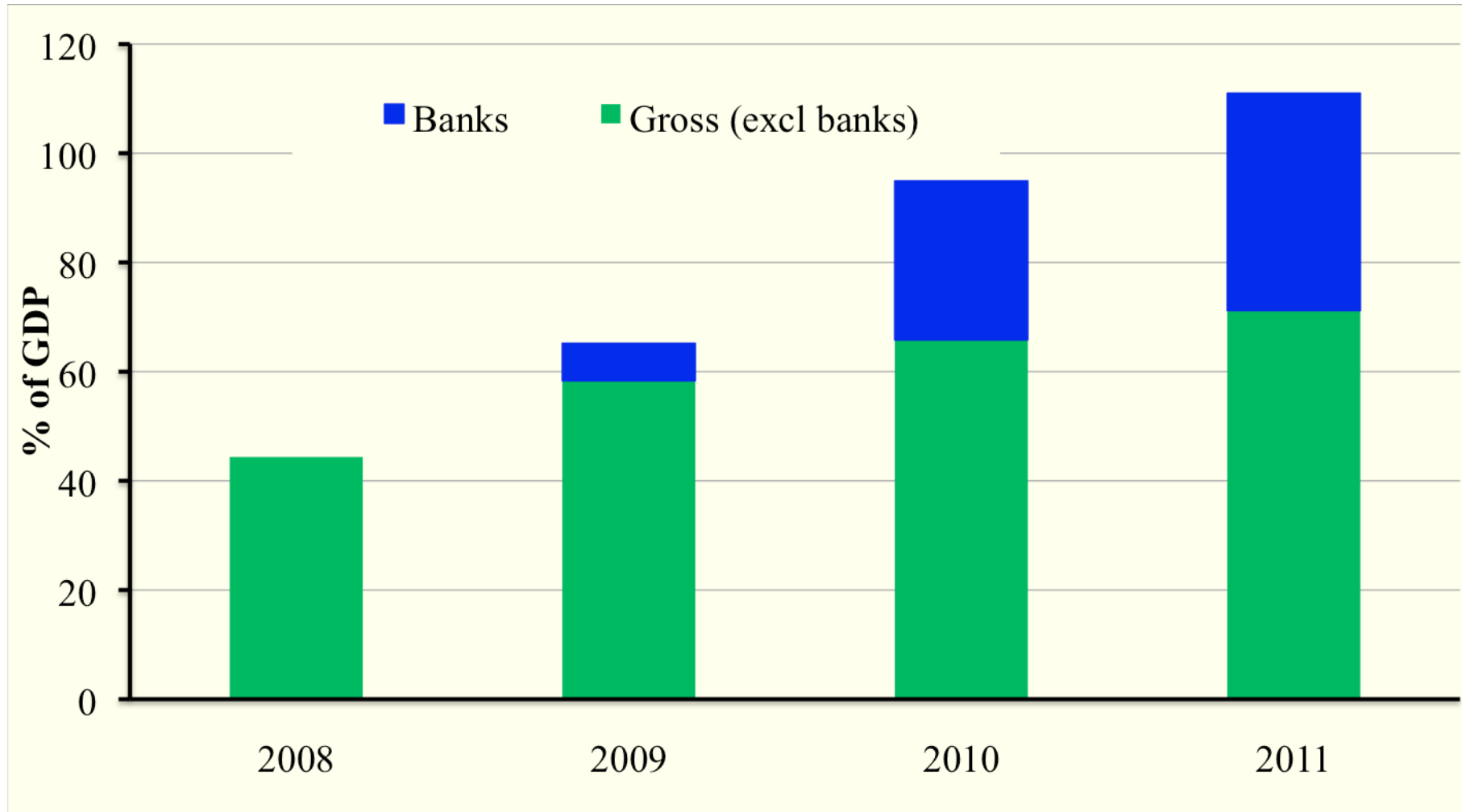
- Take money out of economy (run a higher surplus) when economy booming
- Put money into economy (run down surplus or run a deficit) when the economy is weak/contracting

Aim: *over the cycle* have a balanced budget

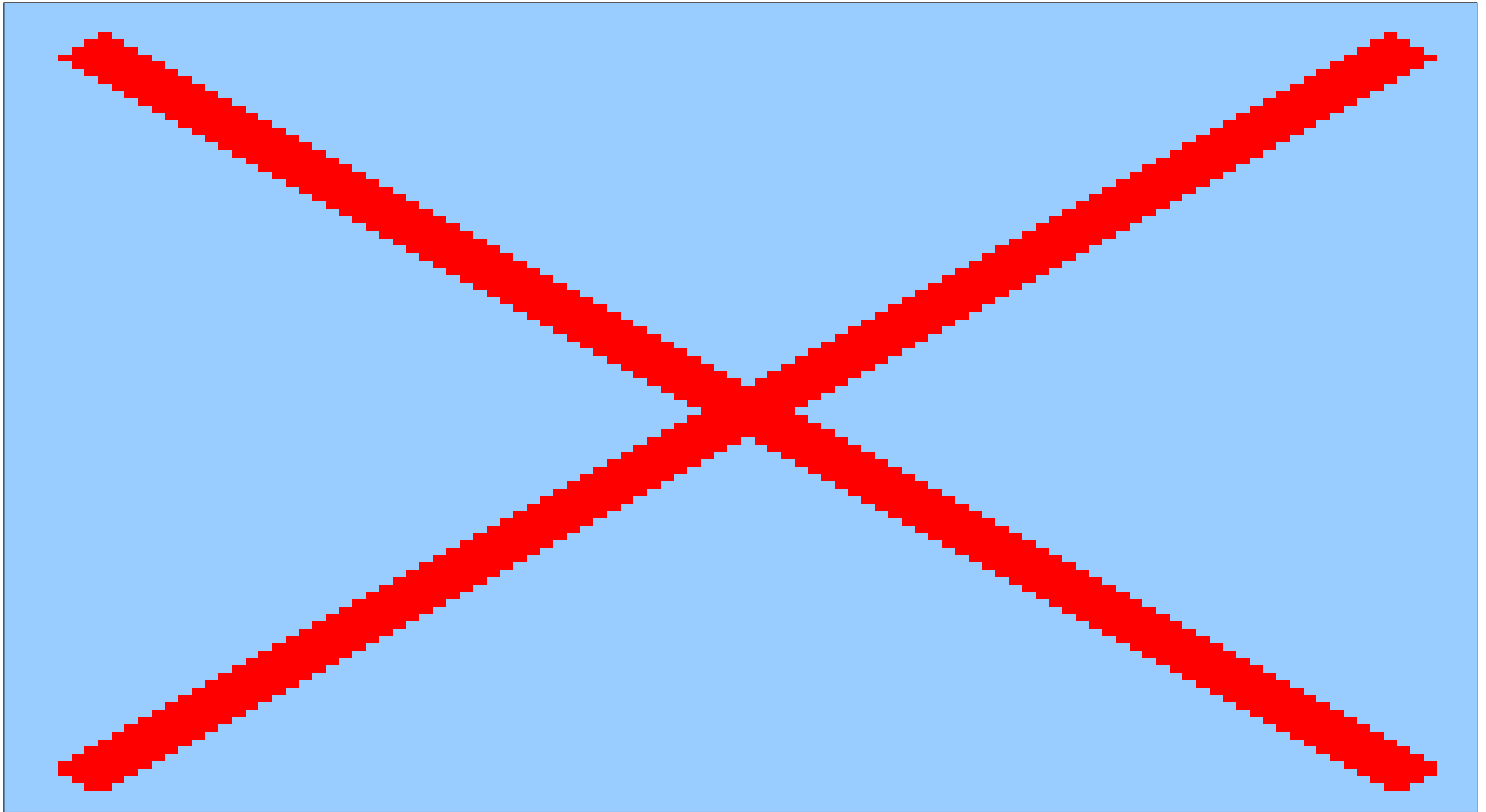
General Government Debt



Government Debt (excl banks)



X Net Migration

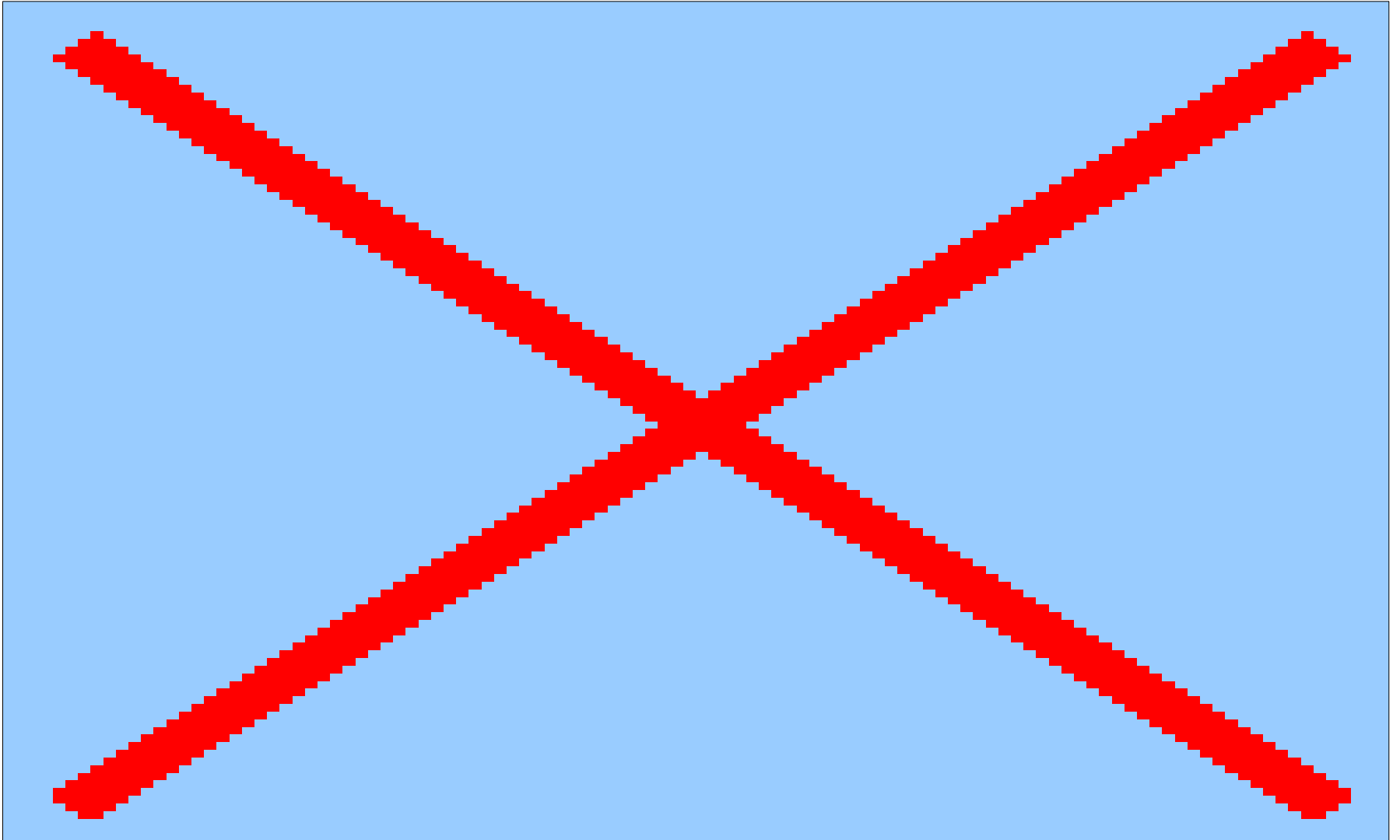




Will the “Homing Pigeons” return again?

- Huge Emigration in 1950s
 - Perception of a failed economy
 - Leave, Never to Return
- Brain Drain in 1980s
- Net inflows began in the 1990s
- Now a resumption of net outflow
- “Homing Pigeons”
 - Enhances productivity
 - Increase productive potential of economy
 - Good for FDI – foreign direct investment

Unemployment rate



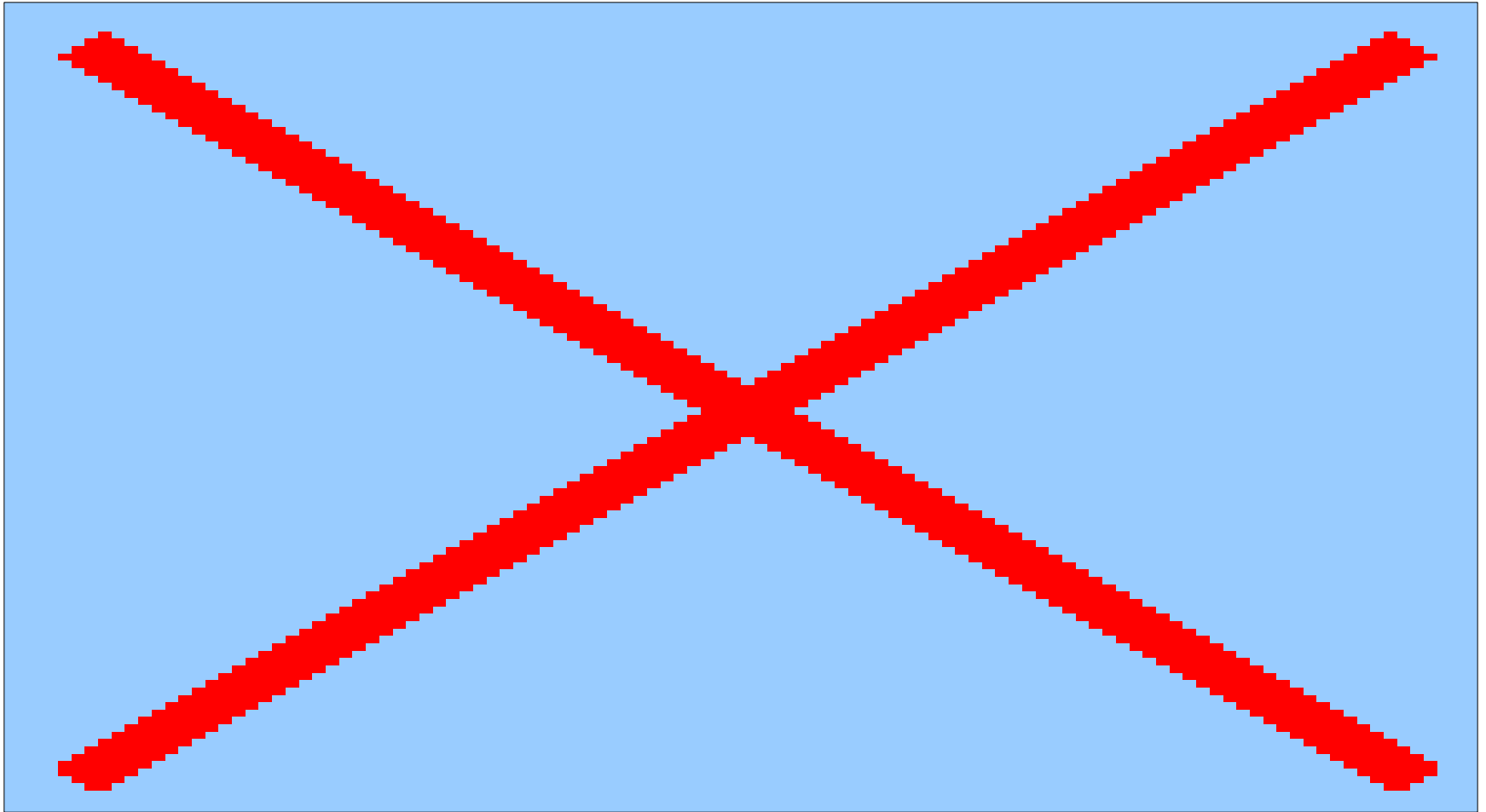
? The €30bn Austerity Package



Economy can return to growth

- Outcome will depend on:
 - World recovery – no stalling
 - Export sector responds to world demand & competitiveness as before
 - Labour market flexible and competitiveness restored
 - Banking system finally sorted out
 - No more shocks!
- If all conditions met – High Growth or more
- If none of these conditions met – Low Growth or worse

GDP growth rates



Path to Recovery

- Good performance in export sector
 - BUT financial crisis in Euro area is a threat
- BOP surplus emerging
- Savings rate high
 - households paying down debt
- Internal devaluation
 - fall in wages and prices



Lessons

- What goes up....economic cycles exist
- Consider views that are not the consensus
- Have a stable tax base – do not rely solely on cyclical factors
- Government fiscal policy needs to become counter-cyclical

Repeat previous transformation?

Obama : '***Is Feidir Linn***'

'Yes We Can'

- 1980s: “Third world” type debt problems
- Late 1980s: Turnaround in economic fortunes following courageous action; opposition support not party politics
- 1990s: Rapid expansion; squandered
- Late 2000s: Severe recession