

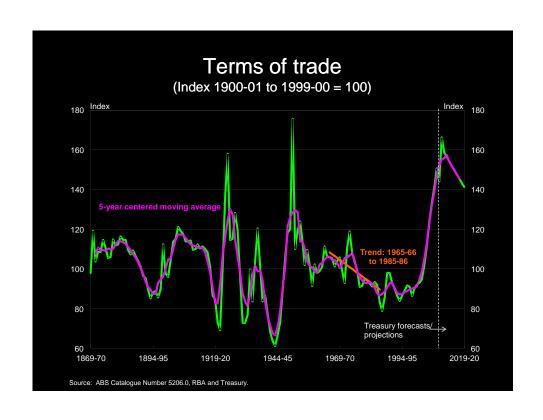
# The resources boom and structural change in the Australian economy

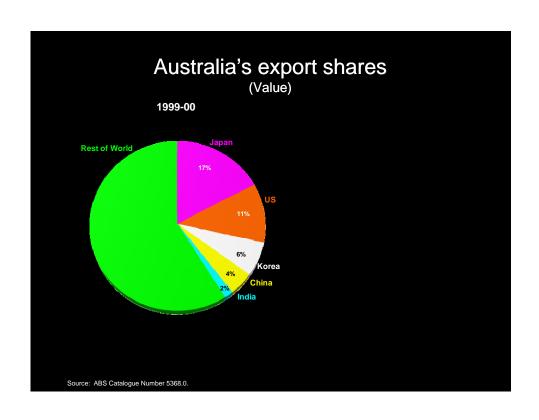
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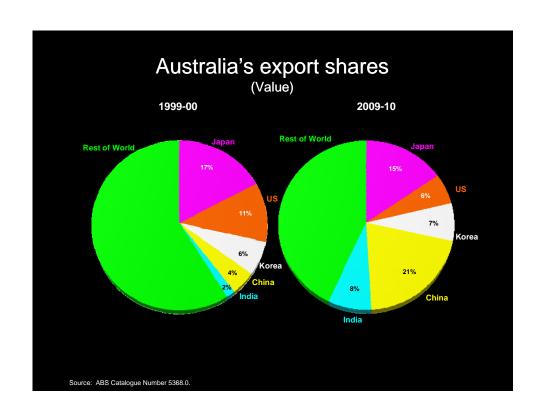
David Gruen
Australian Treasury
23 February 2011

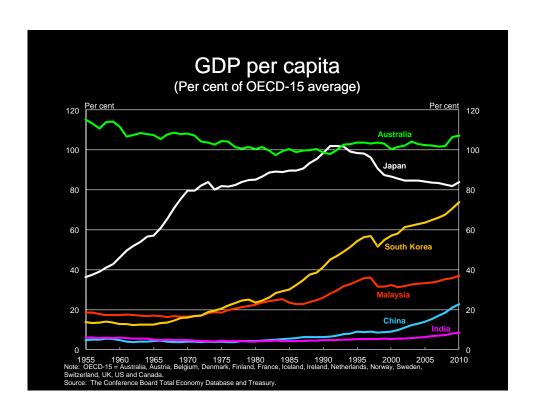
### Outline

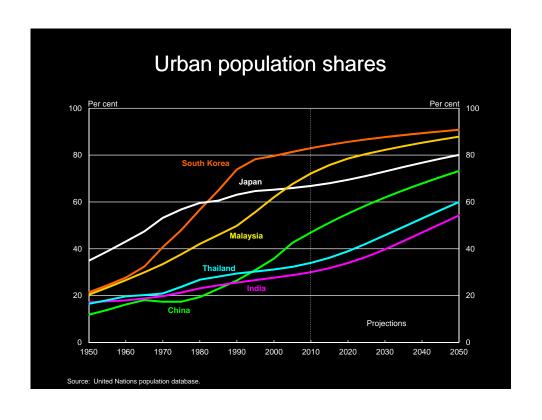
- > The resources boom
- Structural change in the Australian traded sector
- ▶ Policy Responses
- Is the resources boom an example of Dutch disease?

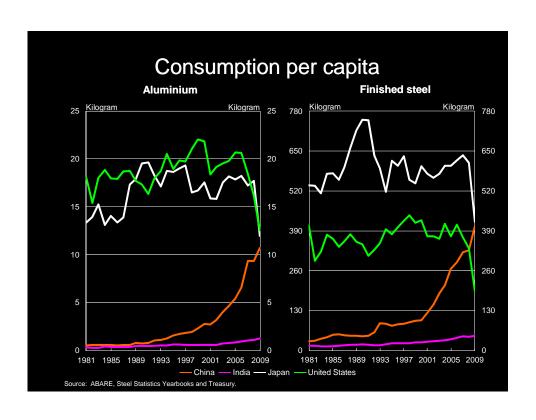


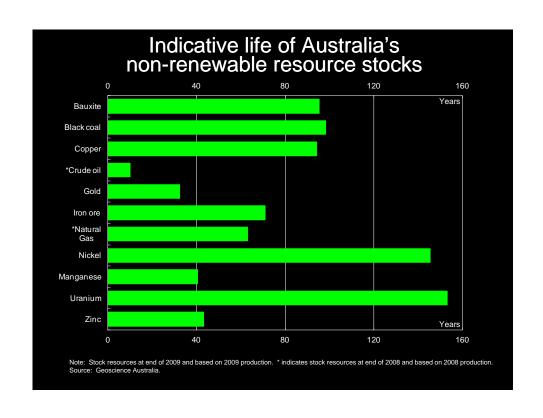


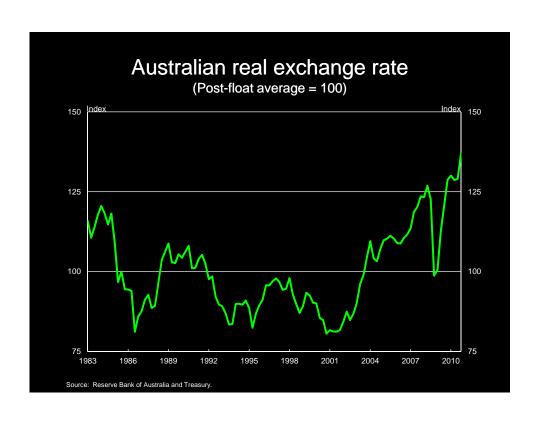


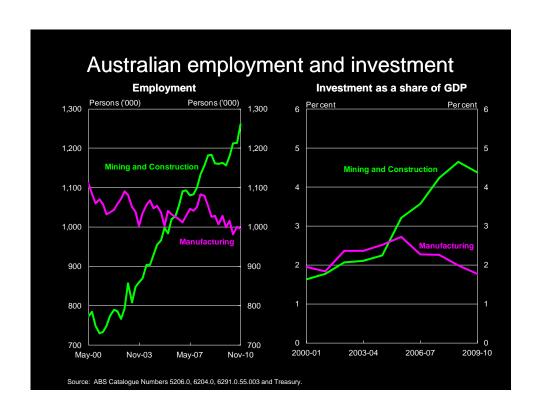


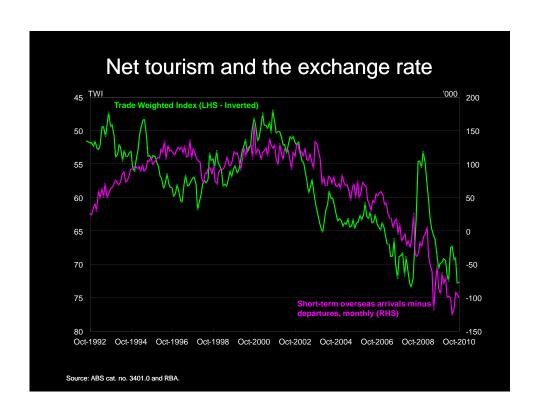


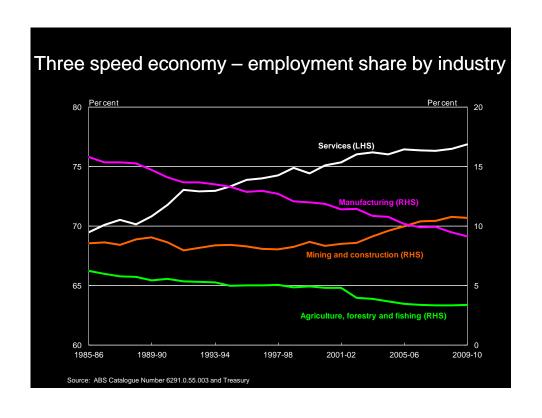


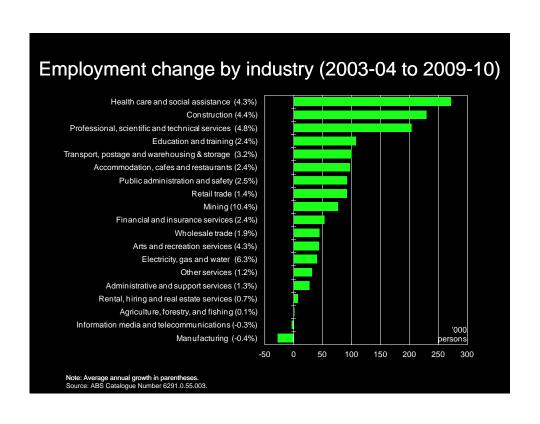






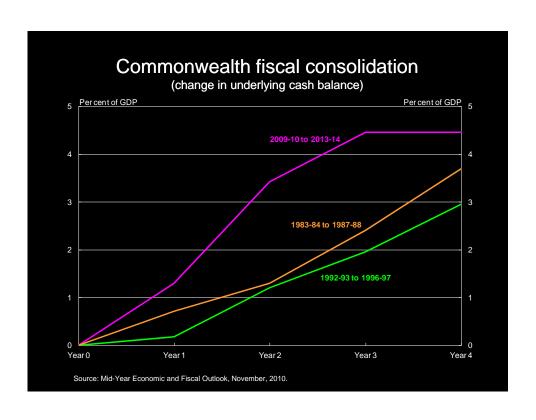






### **Policy Responses**

Counter-cyclical fiscal policy – already doing that to a considerable extent



#### Policy Responses

- Counter-cyclical fiscal policy already doing that to a considerable extent
- Mining tax even a mining tax that has a minimal effect on investment incentives will reduce size of the income shock, provided tax revenue is saved (e.g. in higher public saving or in superannuation).
- Reduce impediments to labour mobility (enhance flexibility generally)
- In declining sectors support workers not firms

#### Policy Responses (continued)

- > Respond to skill shortages with:
  - Immigration, which reduces the extent to which declining sectors have to actually shrink, and
  - Participation-friendly reform again reduces the extent to which declining sectors have to actually shrink

## Dutch disease? (Gregory effect)

- ➤ Discovery/exploitation of Dutch natural gas field in 1960s-70s drove up Dutch exchange rate; led to decline in Dutch manufacturing sector, and rise in unemployment
- Fear about harming Dutch industrial structure consistent with longer term comparative advantage
- Of what relevance to Australia's current circumstances?



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