# Macro and Growth Policies in the Wake of the Crisis IMF, March 8 2011

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I will talk about two topics:

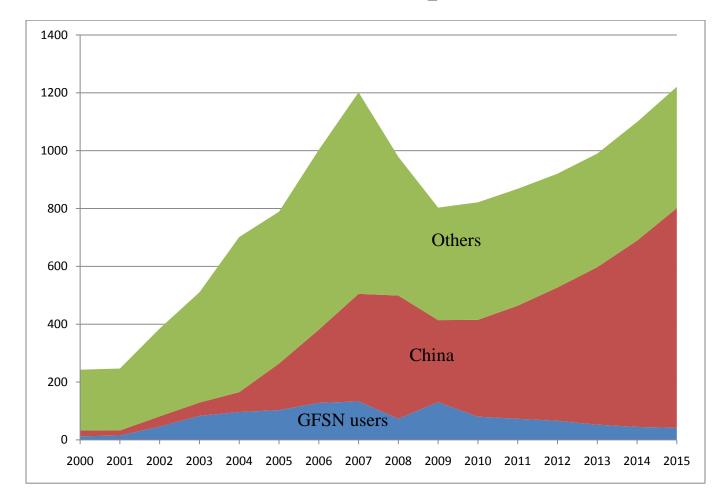
• China's capital account policies

• Global Financial Safety Nets (GFSN)

Why topic 1? Why China? Why capital account policies?

- Common theme: self-insurance against volatile capital flows → reserve accumulation → global imbalances
- But how important are "GFSN users" for global imbalances? Find the answer by:
  - looking at all surplus countries in 2003-05
    (excluding oil exporters)
  - define GFSN users as emerging market economies that had a sudden stop in 1995-2000 and/or received a swap in 2008 (Argentina, Brazil, Chile, Hong Kong, Singapore, Korea, Malaysia, Indonesia)

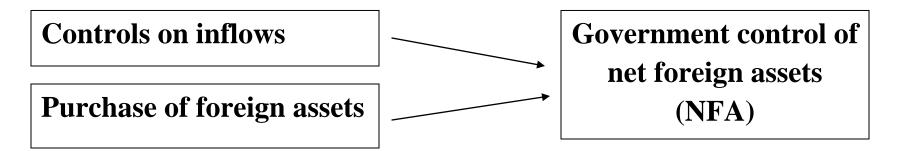
#### **Current account surpluses (\$bn)**



#### Source: WEO 2010

### 1. <u>China's capital account policies</u>

(based on Jeanne, 2011):



- Then the government controls
  - $\succ$  the current account balance =  $\Delta$ NFA
  - $\succ$  the trade balance
  - $\succ$  the real exchange rate
- Real (not monetary) mechanism; capital controls are key

#### Implications

• "Forced saving" through capital account policies

• Internationalizing the RMB: the Chinese dilemma

• How can the G20 help?

• "Rules of the road" for capital flows

# 2. Global financial safety nets (GFSN)

• Why did the swaps make a difference?

Country	Korea	Brazil	Singapore	Mexico
Reserves Sept.08	\$ 240bn	\$ 206bn	\$ 169bn	\$ 99bn
Fed swap	\$ 30bn	\$ 30bn	\$ 30bn	\$ 30bn

## • Hypotheses:

- 1. Psychological threshold in reserves
- 2. "Seal of approval" (signal about recipient country)
- 3. True lending-in-last-resort (signal about Fed's commitment)
- 4. Minor part of policy package that restored confidence at the center
- Is it possible to institutionalize the swaps?