

Some remarks on Benčik

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Overview of the paper

- Development of a macroeconometric model of the Slovak economy
- Conditional forecast of the exchange rate interpreted as the equilibrium exchange rate
- Simulations



Model based approach - advantages

- taking into account interactions between the exchange rate and its determinants
- reduction of the number of exogenous assumptions

possibility of simulation exercises



Model based approach - limitations

- adoption of a specific model of the economy, especially problematic in the CEECs
 - availability and reliability of the data
 - ongoing structural changes in the economy

complexity



Model based approach - requirement

 the model in use should have a well defined equilibrium



Suggestions for improvement and further research

- Development of the model
 - time series characteristics of the data
 - econometric techniques
 - medium- and long-term properties of the model
 - model equations
 - exchange rate
 - net trade
 - output gap