

Prof. L. Dräger - Prof. U. Fritsche - Prof. M. Funke - Prof. A. Meyer-Gohde  
Prof. O. Posch - Prof. A. Szimayer - Prof. M. Wang



## Forschungsseminar "Quantitative Wirtschaftsforschung"

Wintersemester 2014/15

**Ort/Zeit:** Das Seminar findet jeweils **dienstags von 12.15 - 13.45 Uhr**  
in **Raum 0029** (Von-Melle-Park 5) statt.  
Die Vortragssprache ist Englisch.

### Terminplan:

14.10.	Kein Seminar	
21.10.	<b>Christian Proaño</b> (The New School of Social Research, New York)	<i>"Detecting and Predicting Economic Accelerations, Recessions, and Normal Growth Periods in Real-Time"</i>
28.10.	<b>Michael McMahon</b> (Warwick University)	<i>"Transparency and Deliberation within the FOMC: A Computational Linguistics Approach"</i>
04.11.	<b>Konstantin A. Kholodilin</b> (DIW)	<i>"Do Media Data help to Predict German Industrial Production?"</i>
11.11.	<b>Geoff Kenny</b> (EZB)	<i>"Can macroeconomists forecast risk? Event-based evidence from the Euro Area SPF"</i>
18.11.	<b>Malte Knüppel</b> (Deutsche Bundesbank)	<i>"Forecast-Error-Based Estimation of Forecast Uncertainty When the Horizon Is Increased"</i>
25.11.	<b>Sandra Eickmeier</b> (Deutsche Bundesbank)	<i>"The Interest Rate Pass-Through in the Euro Area Before and During the Sovereign Debt Crisis"</i>
02.12.	<b>Nicolas Vincent</b> (HEC Montréal)	<i>"On the Importance of Sales for Aggregate Price Flexibility"</i>
09.12.	<b>Stefan Ankirchner</b> (Univ. Jena)	<i>"Risk-optimal Liquidation of Portfolios"</i>
16.12.	<b>Jiri Slacalek</b> (EZB)	<i>"The Distribution of Wealth and the Marginal Propensity to Consume"</i> <i>(joint with Christopher Carroll and Kiichi Tokuoka)</i>
06.01.	<b>Thomas Lux</b> (CAU. Kiel)	<i>"Contagion Risk in the Interbank Market: A Probabilistic Approach to cope with Incomplete Structural Information"</i>
13.01.	<b>Michael Reiter</b> (Inst. for Advanced Studies, Wien)	<i>"The surplus from having a job"</i>
20.01.	<b>Christian Pigorsch</b> (Univ. Jena)	<i>"Approximate Bayesian Computation with Indirect Summary Statistics"</i>
27.01.	Kein Seminar	