

8th Young Researchers Workshop of ZeSt

29 November 2019 in room U3-140

Programme

9:00 - 9:05 a.m.	Welcoming Roland Langrock (Speaker of the ZeSt)
9:05 - 9:30 a.m.	Houda Yaquine: <i>Stochastic modeling of childhood Leukemia cells mechanisms</i>
9:30 - 9:55 a.m.	Rainer Buschmeier: <i>A Portmanteau-type unit root test for seasonally cointegrated processes</i>
9:55 - 10:20 a.m.	Jennifer Pohle: <i>Flexible estimation of the state dwell-time distribution in hidden semi-Markov models</i>
10:20 - 10:45 a.m.	Coffee Break
10:45 - 11:10 a.m.	Georg Kessler: <i>'Late-Bloomers': Fact or Artifact? - Insights Into Delinquent Trajectories of Young Adults</i>
11:10 - 11:35 a.m.	Lukas Matuschek: <i>Pseudo maximum likelihood analysis of $I(2)$ processes in the state space framework</i>
11:35 - 12:00 a.m.	Sina Mews: <i>Investigating the hot hand effect in continuous time</i>
12:00 - 1:00 p.m.	Lunch Break
1:00 - 1:25 p.m.	Marius Ötting: <i>A regularized hidden Markov model for analysing the "hot shoe" in football</i>
1:25 - 1:50 p.m.	Patrick de Matos Ribeiro: <i>Stochastic trends and economic fluctuations reconsidered</i>
1:50 - 2:15 p.m.	Clemens Mahlmeister: <i>High Resolution Motion Prediction with HMMs</i>
2:15 - 2:30 p.m.	Coffee Break
2:30 - 2:55 p.m.	Hannah Busen: <i>Modelling the impact of spatial proximity on scientific collaboration considering network structures</i>
2:55 - 3:20 p.m.	Sebastian Büscher: <i>Modeling Motif Choice: Using Out of Sample Prediction Performance to Compare Different Discrete Choice Models for Model Selection to Analyze Temporal Stability</i>
3:20 - 3:30 p.m.	Final Discussion
from 3:30 p.m.	Farewell Coffee
