

Name and Surname	Stephan Dionys Johannes Schlüter
Title	Full Professor
The name of the institution where teacher works full or part-time and since when	University of Applied Sciences Ulm, 2016
Narrow scientific (artistic) field	Mathematics and Econometrics

Academic career				
	Year	Institution	Scientific or artistic field	Narrow scientific or artistic area
Election to the title of university teacher	2016	University of Applied Sciences Ulm		Mathematics
Doctor's degree	2011	University of Erlangen-Nuremberg, Erlangen		Econometrics
Specialization				
Magister's degree	2008	University of Erlangen-Nuremberg, Erlangen		Business Mathematics
Master's degree				
Bachelor's degree	2004	University of Erlangen-Nuremberg, Erlangen		Business Mathematics

List of subjects taught by the teacher at the first and second study level

No	Marc of the course	Course title	Type of teaching	Title of the study program	Type of studies (OCC, CCC, OAC, MCC, MAC, CAC)
1	-	Applied Time Series Analysis	Lectures	Informatics and Engineering	Master
2	-	Operations Research	Lectures	Informatics	Bachelor and Master
3	-	Advanced statistics in Health Science	Lectures	Health Science	Bachelor
4	-	Introduction to Mathematics for Engineers	Lectures	Informatics and Engineering	Bachelor
5	-	Higher Mathematics for Engineers	Lectures	Informatics and Engineering	Bachelor
6	-	Programming with Matlab	Lectures	Informatics and Engineering	Bachelor
7	-	Applied (econometric) projects with students of "Computational Science in Engineering"	Lectures	Informatics and Engineering	Bachelor and Master
8	ADA06	Time Series	Lectures and exercises	Advanced Data Analytics in Business	Master

Representative references (minimum 5, not more than 10)

1.	Herwartz H, Schlüter S (2017). On the predictive information of futures' prices - a wavelet based assessment. <i>Journal of Forecasting</i> ; 36(4); 345-356
2.	Hanfeld M, Schlueter S (2017). Operating a swing option on today's gas markets - how least squares Monte Carlo works and why it is beneficial. <i>Zeitschrift fuer Energiewirtschaft</i> ; 2;137-145.
3.	Schlueter S, Deuschle C (2014). Wavelet-based forecasting of ARIMA time series – an empirical comparison of different methods. <i>Managerial Economics</i> ; 15(1); 107-131.

4.	Schlueter S, Fischer M (2011). The weak tail dependence coefficient of the elliptical generalized hyperbolic distribution. <i>Extremes</i> April 2011; 1-16.	
5.	Schlueter S (2010). A long-term/short-term model for daily electricity prices with dynamic volatility. <i>Energy Economics</i> ; 32(5); 1074-1081.	
6.	Fischer M, Koeck C, Schlueter S, Weigert F (2009). An empirical analysis of multivariate copula models. <i>Quantitative Finance</i> ; 9(7); 839-854.	
Aggregate data on the scientific (artistic) and professional activities of teachers		
Total number of citations	250	
Total number of papers from the SCI (SSCI) list	3	
Current participation at the projects	National 0	International 0
Specialization		
Other relevant information		
Founding director of the local institute for data science		
Local contact person and supervising professor for scholars of the Konrad Adenauer Foundation		