GUNTHER GLENK

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Academic Positions			
05/2019 – now	 Universität Mannheim – Assistant Professor Assistant Professor for Managerial Accounting and Sustainable Energy Research: Pathways to Decarbonization - Timeliness and Cost Effectiveness 	Mannheim, DE	
05/2016 – 04/2019	 Technische Universität München – Research and Teaching Assistant Chair of Management Accounting and Center for Energy Markets of Prof. Dr. Gunth Teaching: Cost Accounting, Management Accounting, Corporate Valuation, Final T 		
01/2018 – 04/2018 09/2015 – 12/2015	 Stanford University – Visiting Researcher Graduate School of Business and Steyler-Taylor Center for Energy Policy and Fina Research: accounting, renewable energy, and energy storage 	Palo Alto, US nce	
09/2016 – 08/2017	 Universität Mannheim – Visiting PhD Graduate School of Economic and Social Sciences with Prof. Stefan Reichelstein, Research: Economics of renewable energy and energy storage 	Mannheim, DE PhD.	
02/2016 – 05/2016	 Massachusetts Institute of Technology – Visiting Researcher MITei - Center for Energy and Environmental Policy Research (CEEPR) Research: market design for energy storage and carbon emission trading schemes 	Boston, US	
Education			
05/2016 – 04/2019	 Technische Universität München – Doctorate in Business Economics & Energy Chair of Management Accounting and Center for Energy Markets Research: Economics of Renewable Hydrogen, Supervisor: Professor Gunther Frie 	Munich, DE	
10/2013 – 04/2016	 Technische Universität München – MSc. Management & Technology Majors: Finance & Accounting, Chemistry Thesis: "Economic value of a wind-Power-to-Gas hybrid system" 	Munich, DE	
09/2014 – 01/2015	 Tsinghua University – Exchange MSc. Economics & Management Majors: Business Innovation, Chinese Economy, Mandarin Thesis: "Is China a dormant social volcano?" 	Beijing, CN	
10/2010 – 08/2013	 Technische Universität München – BSc. Management & Technology Majors: Finance & Accounting, Chemistry Thesis with Paymill GmbH: "Return on marketing invested for pay-per-use business 	Munich, DE	
09/2001 – 07/2010	 Gymnasium Dinkelsbühl – Abitur Thesis: "The financial crisis in the USA 2007 – 2008" 	Dinkelsbühl, DE	
09/2007 – 07/2008	 Warminster School – AS-Level Courses: Maths, Statistics, Physics, Chemistry, Music 	Warminster, UK	
Papers and Publicat	ions		
03/2019	 Nature Energy – "Economics of Converting Renewable Power to Hydrogen" Examination of the economic prospects for renewable hydrogen produced with Pow With Stefan Reichelstein, Nature Energy Impact Factor: 46 	ver-to-Gas	
05/2019	 POM – "Operational Volatility and Synergistic Value in Vertically Integrated Energy Systems" Analysis of the synergistic value from combining two production capacities with operational volatility With Stefan Reichelstein, Production and Operation Management Financial Times Rank: 40 		
ongoing	 "Shared Capacity and Levelized Cost with Application to Power-to-Gas Technology" Theory for the characterization of unit cost relevant for product pricing and capacity investments Working paper, accepted for several conferences: AAA, VHB, ACMAR, Verein für Socialpolitik 		
ongoing	 "Economics of Energy Storage: Hydrogen vs. Batteries" Development of a relevant cost measure and identification of economic use cases fo Working paper with Stefan Reichelstein 	r both technologies	

ongoing	 "Is Renewable Energy Bad for Business?" Analysis of the economic impact of a corporate switch to renewable electricity on market value Working paper 		
Presentations			
2019	AAA Annual Meeting, Verein für Socialpolitik Annual Meeting, VHB Annual Meeting, ZEW 7th Mannheim		
2040	Energy Conference,		
2018 2017	GEABA Annual Meeting, VHB Symposium on Sustainability, ZEW 6 th Mannheim Energy Conference		
2017	6 th Lindau Meeting on Economic Sciences, ETH PhD Academy		
Scholarships & Awa			
2018	TUM Research Excellence Program		
2017	PhD Stipend by the Hanns-Seidel-Stiftung		
2016 2015	PhD Stipend by the University of Mannheim, PROMOS by the German Academic Exchange Service, 1 st price for extraordinary academic achievements by the Willi-Dauberschmidt-Stiftung PROMOS by the German Academic Exchange Service, Fast Forward by The Boston Consulting Group		
2015	Exchange Scholarship by the Government of China, Elitenetzwerk Bayern, Max Weber-Programm by the		
2014	Government of Bavaria		
2012	TU Munich Finance and Accounting Selected Talents by the Technical University of Munich, Deutschlandstipendium by the Government of Germany		
2010	Extraordinary achievements in chemistry by the German Society of Chemists, e-fellow.net		
2009	Summer school award for highly talented musicians in classical piano by Rotary Germany		
Teaching			
All year	TUM: Supervision of final theses for bachelor and master graduation		
2018 Winter	TUM: Advanced Corporate Valuation Seminar (Master, Lecturer & CA)		
2018 Summer	TUM: Introduction to Business Administration (Bachelor, Lecturer & CA)		
2017 Winter	TUM: Advanced Corporate Valuation Seminar (Master, Lecturer & CA),		
	Management of Global Business Activities in Practice (Bachelor, CA)		
2017 Summer	TUM: Advanced Case Study Seminar (Master, Lecturer & CA)		
2016 Winter	TUM: Advanced Case Study Seminar (Master, Lecturer & CA)		
2016 Summer	TUM: Cost Accounting (Bachelor, Lecturer & CA)		
2015 Winter	Stanford: Sustainable Energy: Business Opportunities and Public Policy (MBA, TA)		
Academic Service			
08/2019 – now	 American Accounting Association Reviewer and discussant for the annual meeting 		
05/2018 – now	Zentrum für Europäische Wirtschaftsforschung		
	Reviewer and discussant for the annual Mannheim Energy Conference		
05/2016 – 04/2019	Technische Universität München		
00,2010 01,2010	Organization of a weekly brown-bag seminar on accounting, energy and behavioural economics		
10/2016	Massachusetts Institute of Technology and Technische Universität München		
10/2010	 Organization and moderation of a full-day symposium: Transatlantic Perspectives on Energy Storage 		
Industry Experience			
03/2019 - 05/2019	Luminovo Artificial Intelligence GmbH – Interim Head of Finance Munich, DE • Establishment of the finance and accounting department with all accompanying processes • • Learning of machine learning and deep learning algorithms •		
03/2015 – 05/2015	The Boston Consulting Group GmbH – Visiting AssociateMunich/Düsseldorf, DE• Restructuring of a globally active manufacturer of industrial goodsRelocation management of human resources		
10/2013 – 08/2014	Technische Universität München – Trainer for Microsoft Excel 2010 BasicsMunich, DE• Department of Operations Management – Prof. Dr. Rainer Kolisch• Content: generation, formatting, analysis and visualization of data		
07/2013 – 08/2014	 Paymill GmbH – Working student for web controlling and business intelligence Development of a measurement-system of the marketing-channel-performance Analysis of the customer sources 		
09/2012 – 12/2012	 Rocket Internet GmbH – Business development intern Development of an optimal sales strategy for the European market Conceptual design of a business intelligence software solution 		

Extra-curricular Ac	tivities			
05/2016 – now	Mentoring of undergraduate and graduate students Munich, D • Discussion of personal and career matters (e.g. time management, studies abroad, happiness) • Contact from direct approach, friends-of-friends, networks and scholarships			
06/2009 – now	Own rock/pop band "wegweiser" Dinkelsbül • Playing piano, singing, songwriting and general management (finances, booking, etc.) • Small and big performances (≤ 10,000 people); support for: Peter Maffay and Sido			
10/2013 – 10/2013	 Global Startup Youth and Global Entrepreneurship Summit Participation in business innovation competition to find solutions for global problems Development of a platform for community disaster relief 			
10/2011 – 02/2012	 Detailed business plan for the start-up idea "HydroCubes" Munich, D Development of a fully biodegradable product for the efficient use of water in agriculture Received best business plan award by UnternehmerTUM GmbH (May 2012) 			
Further Skills				
Languages	Native/FluentAdvancedBasic	German, English (C2) Chinese (Mandarin, A2), Latin Spanish (A1)		
IT	 Professional Advanced Basic	Matlab, VBA, MS Office, Mac OS Python, Stata, LaTex R, Java, HTML, CSS		
References				

Upon Request