

# Philipp Dahl

## **PERSONAL DETAILS**

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*Address* Institute for Innovation Management (IIM)  
Munich School of Management  
Ludwig-Maximilians-Universitaet (LMU)  
Ludwigstr. 28, III OG, Room 322  
80539 Munich

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## **ACADEMIC QUALIFICATIONS**

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**PhD (Doctor oeconomiae publicae – Dr. oec. publ.)** 2020-present

*Ludwig-Maximilians-Universitaet Munich, Germany*

Business Administration

Stage: dissertation proposal in progress

Completion expected: 20xx

Supervisor: Prof. Dr. Jelena Spanjol

Head of Institute for Innovation Management

LMU Munich School of Management

**Master of Business Research (MBR)** 2020-present

*Ludwig-Maximilians-Universitaet Munich, Germany*

Business Administration Doctoral Program

Stage: 1<sup>st</sup> year coursework in progress

Completion expected: 2024

Supervisor: Prof. Dr. Jelena Spanjol

**Master of Science – Industrial Engineering** 2013-2015

*Karlsruhe Institute of Technologie (KIT), Karlsruhe*

*Innovation Management, Entrepreneurship*

*Thesis ‘Radical Technological Innovations within the Power Transmission Industry – Design and Conduction of a Quantitative Survey’*

**Bachelor of Science – Industrial Engineering** 2007-2012

*Karlsruhe Institute of Technologie (KIT), Karlsruhe*

*Strategy & Organization*

*Thesis ‘Wirkung lokaler externer Effekte auf das Firmenwachstum’*

## **RESEARCH INTERESTS**

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*Uncertainty and ambiguity in new venture creation*

*Impact Entrepreneurship*

*Entrepreneurial Narratives*

*Mental Modelling and Small World Representation*

## **PROFESSIONAL EXPERIENCE**

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<b>EXIST Project Manager</b> <i>Ludwig-Maximilians-Universitaet Munich (LMU)</i>	2020-present
<b>Strategic Management Automotive</b> <i>Fraunhofer Institute for High-Speed Dynamics, Ernst-Mach-Institut (EMI)</i>	2015-2020
<b>Acting Head of Fraunhofer Crash Center</b> <i>Fraunhofer Institute for High-Speed Dynamics, Ernst-Mach-Institut (EMI)</i>	2017-2019
<b>Internship Marketing</b> <i>Freudenberg Sealing Technologies GmbH</i>	2010
<b>Internship Supply Management</b> <i>Deere &amp; Company John Deere</i>	2008

## **PUBLICATIONS AND WORKING PAPERS**

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**Dahl, P.** (2023). Uncertainty Perceptions in New Venture Creation: An Integrative Process Framework – *Working Paper*

## **PRESENTATIONS**

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**Dahl, P.** (2023). Transitions of entrepreneurial uncertainties during new venture creation. Presentation at Uncertainty Summer School 2023, ETH Zurich, Ascona, Switzerland.

**Dahl, P., Dutta, D., Hsieh, C., Huang, T.** (2023). Smart AI, Smart Decisions? Effects of AI on intendedly rational decision-making. Presentation at Carnegie School of Organizational Learning Summer School 2023, Online.

## **SKILLS**

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*Language*            *German (native), English (fluent), French (basic)*  
*Software*            *MS Office, MATLAB, Origin, Python, R*

## **AWARDS AND GRANTS**

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**Nominee ‘Deutscher Zukunftspreis 2019’ by Fraunhofer Gesellschaft**    2019  
*Joint project between Daimler AG and Fraunhofer Institute for High-Speed Dynamics that developed a dynamic X-ray measurement technique (X-CC) for passive safety testing applications (e.g. car crash).*

Last updated: November 21, 2023