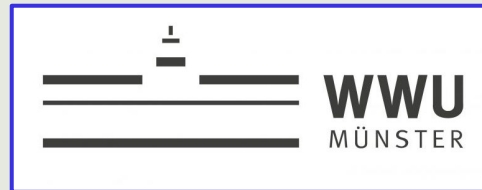


S&D 2023 SPEAKERS



IT-UNIVERSITETET I KØBENHAVN

Professor Karin Buhmann

Moderator: Professor
Tobias Brandt



Karin Buhmann is Professor of Business & Human Rights at Copenhagen Business School (CBS) and Professor and Research Director for the Centre for Law, Sustainability and Justice at the University of Southern Denmark.

Buhmann's research expertise lies within responsible business conduct (RBC) and its governance through public guidance or law and/or business self-regulation. Current research includes, but is not limited to non-financial reporting as a potential driver of organizational change and climate change and climate mitigation and in particular the role of financial institutions within this.

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Professor Tobias Brandt is Professor of Digital Innovation and the Public Sector at the University of Münster. His main research areas concern data-driven services for smart cities (e.g. mobility, energy, and tourism), the digital transformation of public sector organizations, as well as innovation dynamics at the interface of the public and private sectors. During his academic career and as co-founder of the data science company Geospin, he has worked with both emerging startups and industry leaders, including ZF, Siemens, and Volkswagen.

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Professor Christine Legner & Tilman Kemper

Moderator: Sibylle Seubert



Christine Legner is Professor of Information Systems at the University of Lausanne. Her research foci are data management, enterprise architecture, and business software, and Legner is also the co-founder and academic director of Competence Centers Corporate Data Quality (CC CDQ).

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Tilman Kemper is Co-Founder & Managing Director at Codio Impact. Codio Impact automates the way companies manage and report their Environmental, Social, Governance (ESG) data, while remaining fully compliant with regulation.

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Sibylle Seubert is Senior Expert on Environmental Sustainability at the ESG department of LVM Versicherung Münster. With an education in Economics and Political Science (Uni Köln), she specialised on Renewable Energy Markets and worked as controlling, compliance and project portfolio Manager. Currently she is leading a project to build a holistic sustainability controlling system including strategic and regulatory KPIs for the LVM insurance company,

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Niklas Sundberg & Ditte Klint Heede

Moderator: Cody Baird



Niklas Sundberg, is Senior Vice President (SVP), Chief Information Officer (CIO), and a leader of a group of IT professionals committed to sustainable digital transformation at ASSA ABLOY Global Solutions division. In addition he is the author of the book 'Sustainable IT Playbook for Technology Leaders'.

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Ditte Klint Heede is Senior Consultant at Danish Standards, where she has worked since 2019, mainly on the standardization of digital technologies and data both at the national and international level. Her focus has particularly been on how standards can help promote the use of the data and digital technologies in the green transition.

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Cody Baird is Manager within the Governance, Risk and Compliance team at PwC Denmark, helping equip the finance function with the right tools to execute their ESG and finance strategy. He also is an advisor to the CFO and wider finance team on ESG finance, business finance and operational finance.

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Professor Jan vom Brocke & Dr. Shivam Gupta



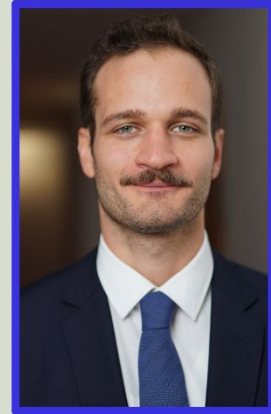
Jan vom Brocke is a professor at the University of Münster. He is the Chair of Information Systems & Business Process Management and Director of ERCIS – The European Research Center for Information Systems. His research focuses on the design and use of information systems for the benefit of society, and he is considered one of the co-initiators and key promoters of the Green Information Systems and Green Business Process Management research areas.

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Dr. Shivam Gupta specializes in using spatial data science to evaluate the impact of environmental factors on health and well-being in smart cities. He has developed the concept of "digitainability" that enables the mindful use of technology and data analytics to enable holistic sustainability, and today he is a leading member of the digitainability team in Detecon's Sustainability and Business Technology Advisory.

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Professor Laura Marie Edinger-Schons & Tarek Annan



Laura Marie Edinger-Schons is Professor of Sustainable Business at the University of Hamburg. She is also the university Head of the Sustainability Office and Chief Sustainability Officer at the university president's office. In her research she focuses on the question of how organizations can contribute to sustainable development as defined in the United Nations Sustainable Development Goals.

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Tarek Annan works as Senior Sustainability Manager in the ESG Governance team at Allianz Technology SE. There he contributes to the organic implementation of strategies and innovation processes and aims to unleash the potential of the Twin Transition. His goal is to meet both new legislation and the changing needs of stakeholders, especially in times of global climate heating.

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Professor Maria Astefanoaei & Thomas Mardahl



Maria Astefanoaei is Assistant Professor at the Computer Science department of the IT University of Copenhagen. Her research focus is on designing scalable machine learning algorithms for data-intensive applications related to sustainability, particularly renewable energy generation and human mobility.

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Thomas Mardahl is a serial entrepreneur and founder of Rejoose. Working with the IT industry for more than 30 years, the last 12 years has been focused on energy efficiency and climate impact. The aim of Rejoose is to make their customers efforts excel within the sustainability requirements they have for governance, including compliance with current and upcoming EU-regulations

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Dr. Konstantin Klemmer & Gro Kardel



Dr. Konstantin Klemmer is a postdoctoral researcher at Microsoft Research New England and part of the Machine Learning and Statistics group. His research focuses on the representation of geographic phenomena in machine learning methods, particularly in neural networks. Konstantin's work is motivated by real-world challenges such as climate change and increasing urbanization, combining technical and methodological research with application and deployment studies.

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Gro Kardel is an anthropologist, Sustainable Change Maker and an experienced ESG leader that has managed both national and global sustainability projects and is dedicated to driving sustainability initiatives and setting benchmarks in ESG strategy execution. Previously, she has led the execution of the global sustainability strategy at Lyreco Denmark and developed the company's CO2 accounting methodology.

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