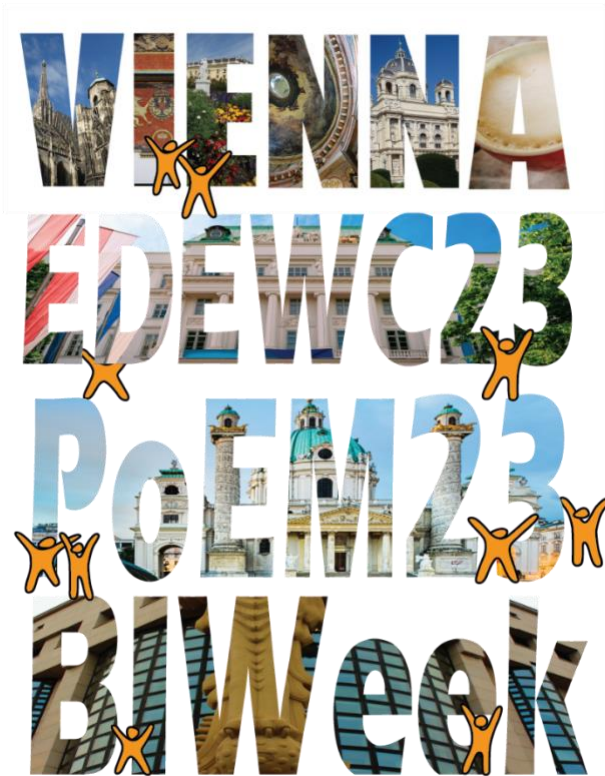




week
2023



Foreword from the Organizers

The 16th IFIP WG 8.1 Working Conference on the Practice of Enterprise Modeling (PoEM 2023) form, together with the 13th Enterprise Design and Engineering Working Conference (EDEWC 2023), the core of TU Wien's first Business Informatics week.

The aim of the IFIP WG 8.1 Working Conference on the Practice of Enterprise Modelling (PoEM) series is to improve the understanding of the practice of Enterprise Modelling (EM) by offering a forum for sharing experiences and knowledge between the academic community and practitioners from industry and the public sector. The aim of the Enterprise Design and Engineering Working Conference (EDEWC; formerly EEWC) series is to provide a forum for research and practice to study the (model-driven) design and engineering of enterprises as complex interconnected socio-technical systems, requiring a holistic and integrated approach to manage their development.

Over the past years, both PoEM and EDEWC have developed the tradition of having a Forum track, which was thought out to offer a platform for discussing emerging ideas, challenges, methods, and techniques, while offering at a high level of interactivity between presenters and participants. This year, the programme features an integrated PoEM and EDEWC Forum track. Furthermore, both the PoEM and EDEWC series have seen a growing need to pay specific attention to tools to support enterprise modeling. This has now resulted in a dedicated Tools & Demos track. Next to that, this year three exciting workshops are co-located with PoEM:

- The International Workshop on the Foundations and Applications of Capabilities in Enterprises, and Transformations and ESG (FACETE),
- The International Workshop on Blockchain and Enterprise Systems (BES), and
- The International Workshop on Digital Twin Engineering (DTE).

This year, the theme of the PoEM conference is *Enterprise Modeling in the Circular Economy*. This theme reflects the importance of enterprise modeling methods, techniques, and tools to enable enterprises to move to more sustainable practices. This

overarching theme has resulted in several contributions within this theme, as well as two keynotes, and an associated panel discussion, concerned with *Enterprise Modeling for Sustainable and Circular Construction*.

November 2023

Henderik A. Proper (phone: +43 664 605 882 303)

Agnes Koschmider

Organization

General co-chairs:

- Henderik A. Proper, TU Wien, Austria
- Agnes Koschmider, University of Bayreuth, Germany

PoEM PC co-chairs:

- Monika Kaczmarek-Heß, University of Duisburg-Essen, Germany
- João Paulo A. Almeida, Federal University of Espírito Santo, Brasilia

PoEM Steering Committee:

- Anne Persson, University of Skövde, Sweden
- Janis Stirna, Stockholm University, Sweden
- Kurt Sandkuhl, University of Rostock, Germany

EDEWC PC co-chairs:

- Cristine Griffo, Free University of Bolzano, Italy
- Monika Malinova Mandelburger, TU Wien, Austria
- Sérgio Guerreiro, INESC and University of Lisbon, Portugal

EDEWC Steering Committee:

- David Aveiro, University of Madeira, Portugal
- Henderik A. Proper, TU Wien, Austria
- Mark Mulder, TEEC2, The Netherlands

Joint EDEWC & PoEM forum chairs:

- Sérgio Guerreiro, TU Lisbon, Portugal
- Sybren de Kinderen, TU Eindhoven, The Netherlands

Joint EDEWC & PoEM tools and demos chairs:

- Dominik Bork, TU Wien, Austria
- Mark Mulder, TEEC2, The Netherlands

Workshop chairs:

- David Aveiro, University of Madeira, Portugal
- Tiago Prince Sales, University of Twente, The Netherlands

Chairs of the FACETE workshop:

- Geert Poels, Ghent University, Belgium
- Jonas Van Riel, Ghent University, Belgium
- Rodrigo Fernandes Calhau, University of Twente, The Netherlands

Chairs of the BES workshop:

- Petra Maria Asprion, FHNW Basel, Switzerland
- Alessandro Marcelletti, University of Camerino, Italy
- Andrea Morichetta, University of Camerino, Italy
- Bettina Schneider, FHNW Basel, Switzerland

Chairs of the DTE workshop:

- Vinay Kulkarni, TCS Research, India
- Ruth Breu, University of Innsbruck, Austria
- Philipp Zech, University of Innsbruck, Austria
- Souvik Barat, TCS Research, India

Local chairs:

- Angela Edlinger, TU Wien, Austria
- Monika Malinova Mandelburger, TU Wien, Austria
- Aleksandar Gavric, TU Wien, Austria
- Marianne Schnellmann, TU Wien, Austria

Organizing partner:

- Austrian Electrotechnical Association (OVE), Austria

Location Overview

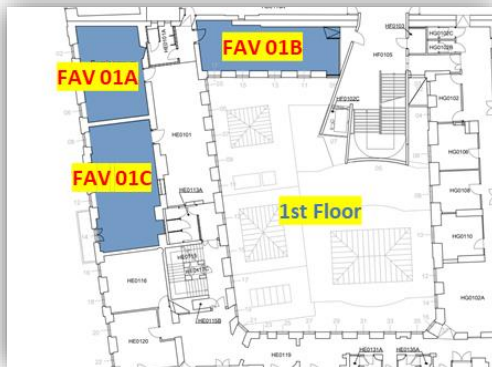
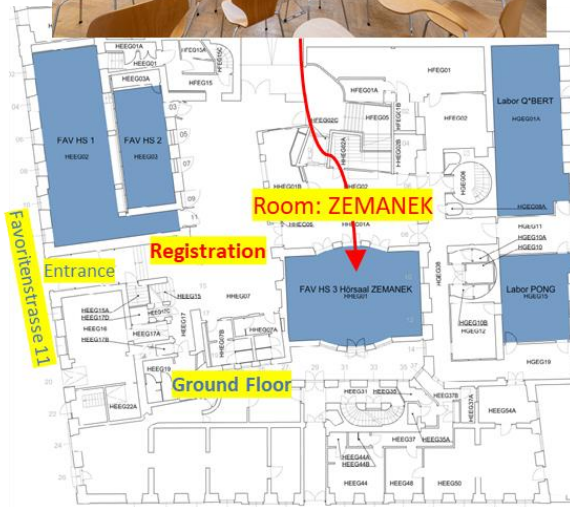
The 16th IFIP WG 8.1 Working Conference on the Practice of Enterprise Modeling (PoEM 2023), in conjunction with the 13th Enterprise Design and Engineering Working Conference (EDEWC 2023), is set to take place at two locations in Vienna.

28-29 November 2023

TU Wien – Favoritenstrasse 11

Venue for EDEWC, Forum, Tools & Demos, BES, FACETE, DTE



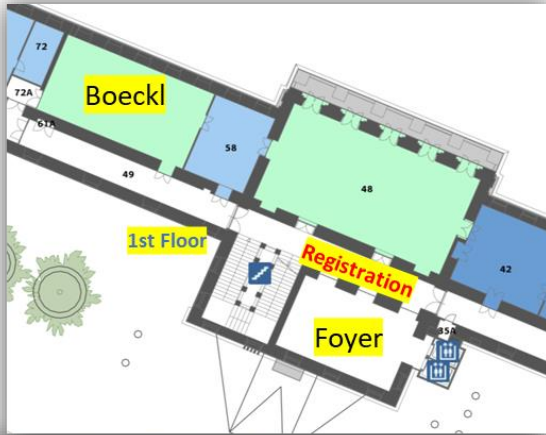


30 November – 1 December 2023

TU Wien – Karlsplatz 13

Venue for PoEM





PoEM 2023 Full Programme Overview

Tuesday, 28.11.2023		Wednesday, 29.11.2023				Thursday, 30.11.2023	Friday, 01.12.2023
08:30	Registration (Foyer next to Zemanek)	Registration (Foyer next to Zemanek)				Registration (Opposite Boeckl)	
08:30	Opening Room: Zemanek					Opening Room: Boeckl	
09:00	EDEWC 1 Room: Zemanek	Forum 1 Room: Zemanek	Forum 2 Room: FAV 01C	FACETE Room: FAV 01A	DTE 1 Room: FAV 01B	Keynote 1 Room: Boeckl	Keynote 2 Room: Boeckl
09:30							
10:00							
10:30							
11:00	EDEWC 2 Room: Zemanek	Tools & Demos 1 Room: Zemanek	Forum 3 Room: FAV 01C	FACETE 2 Room: FAV 01A	DTE 2 Room: FAV 01B	Coffee Room: Boeckl	Coffee
11:30							
12:00							
12:30	Lunch	Lunch				Lunch	Lunch
13:00							
13:30							
14:00	EDEWC 3 Room: Zemanek	Tools & Demos 1 Room: Zemanek	BES 1 Room: FAV 01C	FACETE 3 Room: FAV 01A	DTE 3 Room: FAV 01B	PoEM 1 Room: Boeckl	Panel discussion Room: Boeckl
14:30							
15:00							
15:30							
16:00							
16:30	EDEWC 4 Room: Zemanek	Tools & Demos 2 Room: Zemanek	BES 2 Room: FAV 01C	FACETE 4 Room: FAV 01A	DTE 4 Room: FAV 01B	PoEM 2 Room: Boeckl	PoEM 4 Room: Boeckl
17:00							
17:30							
18:00							
18:30							
19:00							
19:30							
20:00							
20:30							
21:00							
21:30							
22:00							
22:30							
Dinner in Luftburg		Reception in Foyer				Coffee	
						PoEM 3 Room: Boeckl	
		Informal gathering at the Rathaus Christmas Market					
						Conference Dinner in Restaurant Casino	
						("Best Paper Award")	

Tuesday, 28.11.2023		13th Enterprise Design and Engineering Working Conference EDEWC 2023	
08:00 - 09:00	<i>Registration (Foyer next to Zemanek)</i>		
Room: Zemanek			
08:45 - 09:00	Opening		
EDEWC Session 1 (Session chair: David Aveiro)			
09:00 - 10:30	Challenges in Building a Digital Business Ecosystem in the maritime Domain Ben Hellmanzik and Kurt Sandkuhl		
	Multi-agent simulations of mutual trust management strategies as a base of innovative organizational forms engineering Pavel Malyzhenkov, Eduard Babkin and Vitalii Golov		
	On the concept of Discovery Power of Enterprise Modeling Languages and its Relation to their Expressive Power Ilia Bider and Erik Perjons		
10:30 - 11:00	<i>Coffee</i>		
EDEWC Session 2 (Session chair: Monika Malinova Mandelburger)			
11:00 - 12:30	Ontological analysis of dimensional modeling concepts in data warehousing/business intelligence systems Petr Prokop and Robert Pergl		
	Towards a Multidimensional View on Traceability in IT Anna De Vos and Jan Verelst		
	Quality Evaluation of a DSML Supporting Model-Driven IoT Development for Air Conditioning Facilities Benjamin Nast and Kurt Sandkuhl		
12:30 - 14:00	<i>Lunch</i>		
EDEWC Session 3 (Session chair: Henderik A. Proper)			
14:00 - 15:30	Rapid REST API Management in a DEMO based Low Code Platform Valentim Caires, João Vasconcelos, Duarte Pinto, Vitor Freitas and David Aveiro		
	Working session		
15:30 - 16:00	<i>Coffee</i>		
EDEWC Session 4 - Doctoral Consortium (Session chair: Dominik Bork)			
16:00 - 17:30	Enhancing Process Understanding through Multimodal Data Analysis and Extended Reality Aleksandar Gavric		
	Towards Enhancing Process Model Visualisation and Reducing Stakeholder-Designer Static Iris Mulder		
19:30 - 22:30	<i>Dinner in Luftburg</i>		

Wednesday, 29.11.2023		PoEM & EDEWC Forum Tools & Demos
08:00 - 09:00	<i>Registration (Foyer next to Zemanek)</i>	
	Room: Zemanek	
	Forum Session 1 (Session chair: Henderik A. Proper)	
	Multi-Perspective Path Semantics in Process Mining based on Causal Process Knowledge Lukas Pfahlsberger, Christoffer Rubensson, Steven Knoblich, Maxim Vidgof and Jan Mendling	
09:00 - 10:30	Implications of Trust in Digital Business Ecosystem Design: A Systematic Analysis of Roles Irina Rychkova, Jelena Zdravkovic and Janis Stirna	
	Towards an Approach for Modeling Organizational Ignorance Georgios Koutsopoulos and Erik Perjons	
	Towards a modeling method for low-code knowledge graph building Andrei Chiş, Robert Andrei Buchmann and Ana-Maria Ghiran	
10:30 - 11:00	<i>Coffee</i>	
	Tools & Demos Session 1 (Session chair: Dominik Bork)	
	<i>Dragon1</i> : How To Use Dragon1 To Speed Up Digital Transformation As Catalyst For Sustainable Organizations Models, Generating diagrams and a bit of AI. Mark Paauwe	
11:00 - 12:30	CaseTalk: Fact Oriented Information Modeling. Marco Wobben	
	MetaEdit+: Lets You Create World-Class Modeling Tools in Minutes – No Coding Needed. Juha-Pekka Tolvanen	
	DEMO4 MDG for Sparx EA. Marien R. Krouwel	
12:30 - 14:00	<i>Lunch</i>	
	Tools & Demos Session 2 (Session chair: Mark Mulder)	
	CATIA Magic Systems of Systems Architect: Enabling holistic enterprise architecture for sustainable systems. Günther Müller	
14:00 - 15:30	ATLAS: The Enterprise Transformation Cartographer. David Pinto Moreira	
	The XModelerML: A Language Engineering, Modeling and Execution Environment. Ulrich Frank, Tony Clark	
	ModelDefenders: a novel gamified mutation testing game for Model-Driven Engineering. Felix Cammaerts, Monique Snoeck	
15:30 - 16:00	<i>Coffee</i>	
	Tools & Demos Session 3 (Session chair: Dominik Bork)	
	FEM Toolkit Version 1.1 and FEM Viewer – What is New?. Ilia Bider, Steven Leego, Erik Perjons:	
16:00 - 17:30	InformationGrid: Modeling systems in the Cloud-age with a temporal-first approach. Hans Bossenbroek	
	Simplified: The Simplified Platform, Status 2023. Mark Mulder, Rick	
	Eclipse GLSP: Modern, accessible and collaborative diagram editors. Philip Langer	
	LemonTree: Agile Modeling in Safety critical environments. Daniel Siegl, Konrad Wieland	
17:30 – 19:00	<i>Reception in the Foyer at Favoritenstrasse 11</i>	
19:30 - 22:30	<i>Informal gathering at the Rathausplatz Christmas Market</i>	

Wednesday 29.11.2023		PoEM & EDEWC Forum	
08:00 - 09:00	<i>Registration (Foyer next to Zemanek)</i>		
Room: FAV 01C			
09:00 - 10:30	Forum Session 2 (Session chair: Marien Krouwel)		
	Module and Interface: Towards a Cross-Disciplinary Understanding based on Quantified Product Design. Kurt Sandkuhl and Ulf Seigerroth		
	Developing an ontological model to support an asset management system Ide Hingstman, Mark Mulder and Hans Mulder		
	Integrated Meta Model for Enterprise Modelling including Strategy, Business Architecture, Risk and Change. Graham McLeod		
10:30 - 11:00	Towards Automatic Smart Contract Generation from DEMO Models: a case in Logistics using Hyperledger. Leonardo Abreu, David Aveiro and Vitor Freitas		
	<i>Coffee</i>		
	Forum Session 2 (Session chair: Tiago Prince Sales)		
11:00 - 12:30	Evaluating the Usability of a System Implemented on a DEMO based Low-Code Platform David Aveiro and Vitor Freitas		
	Re-configuring the Data Governance Framework in Inter-Organisational Settings Arwah Alsaad, Leslie Carr and David Millard		
	Towards achieving competitive advantage through making the right operating model choices Bart van der Heijden		
	An Approach for Eliciting Requirements from Digital Sources in Organisations Using Scrum Method. Stylianos Georgiadis and Jelena Zdravkovic		
12:30 - 14:00	<i>Lunch</i>		
14:00 - 15:30	4th International Workshop on Blockchain and Enterprise Systems BES2023		
	BES Session 1 (Session chair: Petra Asprión)		
	A case study on teaching decentralized autonomous organizations in a business school Bettina Schneider, Pascal Moriggi, Amin Rafiee and Ilya Misyura		
15:30 - 16:00	Fluxon between conceptual models - an experiment from e3 value to BPMN Isaac Da Silva Torres, Marcelo Fentinato and Jaap Gordijn		
	<i>Coffee</i>		
16:00 - 17:30	BES Session 2 (Session chair: Pascal Moriggi)		
	Development of a patient-centric eHealth data exchange using distributed ledger technology Nico Heiniger, Pascal Moriggi, Petra Asprión and Quy Vo-Reinhard		
	Potentials of decentralized autonomous organizations: a conceptual model to address agency conflicts in traditional corporations Robin Lehner, Ilya Misyura, Bettina Schneider and Petra Maria Asprión		
17:30 - 19:00	<i>Reception in the Foyer at Favoritenstrasse 11</i>		
19:30 - 22:30	<i>Informal gathering at the Rathausplatz Christmas Market</i>		

<p>Wednesday, 29.11.2023</p> <p>International Workshop on the Foundations and Applications of Capabilities in Enterprises, Transformations and ESG Initiatives - FACETE 2023</p>	
08:00 - 09:00	<i>Registration (Foyer next to Zemanek)</i>
	Room: FAV 01A
09:00 - 10:30	FACETE Session 1 (Session chairs: Geert Poels, Jonas Van Riel, and Rodrigo Fernandes Calhau)
	Emerging technology calls for a systemic view on military capability Kent Andersson, Jan Lundberg, Janis Stirna
	Green Enterprise Architecture (GREAN) - Leveraging EA for Environmentally Sustainable Digital Transformation. Niels Vandevenne
	Can an Enterprise Model Help in Mapping Capabilities? Ilia Bider, Erik Perjons
10:30 - 11:00	<i>Coffee</i>
11:00 - 12:30	FACETE Session 2 (Session chairs: Geert Poels, Jonas Van Riel, and Rodrigo Fernandes Calhau)
	Modeling Competences in Enterprise Architecture: From Knowledge, Skills, and Attitudes to Organizational Capabilities. Rodrigo Fernandes Calhau
	A Synthesis of Diverse Business Capability Typologies and Classifications. Georgios Koutsopoulos
	Discussion & active workshop session: On the definitions, Classifications and Typologies of Capabilities
12:30 - 14:00	<i>Lunch</i>
14:00 - 15:30	FACETE Session 3 (Session chairs: Geert Poels, Jonas Van Riel, and Rodrigo Fernandes Calhau)
	Discussion & active workshop session: Applications of Capabilities/Capability-Based Management & documenting these
	Discussion & active workshop session: Future research agenda: a letter from the community
15:30 - 16:00	<i>Coffee</i>
16:00 - 17:30	FACETE Session 4 (Session chairs: Geert Poels, Jonas Van Riel, and Rodrigo Fernandes Calhau)
	BUFFER for continuation of the active workshop
17:30 - 19:00	<i>Reception in the Foyer at Favoritenstrasse 11</i>
19:30 - 22:30	<i>Informal gathering at the Rathausplatz Christmas Market</i>

Wednesday, 29.11.2023		2nd International Workshop on Digital Twin Engineering - DTE 2023	
08:00 - 09:00	<i>Registration (Foyer next to Zemanek)</i>		
09:00 - 10:30	Room: FAV 01B		
	DTE Session 1 (Session chair: Emilio Carrión)		
	Welcome		
09:00 - 10:30	Keynote 1 - Tobias Bellmann		
	Simulated Robots - Robotic Simulators: Virtual Commissioning with <u>Physical System Models</u>		
10:30 - 11:00	Large Language Models in Requirements Engineering for Digital Twins		
	Nico Blasek, Karl Eichenmüller, Bastian Ernst, Niklas Götz, Benjamin Nast and Kurt Sandkuhl		
10:30 - 11:00	<i>Coffee</i>		
11:00 - 12:30	DTE Session 2 (Session chair: Benjamin Nast)		
	Invited talk: Balbir Barn		
11:00 - 12:30	A Systematic Review of Methodologies for Developing Digital Twins: Insights and Recommendations for Effective Implementation Emilio Carrión and Óscar Pastor		
12:30 - 14:00	<i>Lunch</i>		
14:00 - 15:30	DTE Session 3 (Session chair: Mohamed Zalat)		
	Keynote 2 – Manuel Wimmer		
	<u>Model-driven Digital Twin Engineering</u>		
14:00 - 15:30	A Digital Twin Prototype for Traffic Sign Recognition of a Learning-Enabled Autonomous Vehicle.		
	Mohamed Abdelsalam, Loai Ali, Saddek Bensalem, Weicheng He, Panagiotis Katsaros, Nikolaos Kekatos, Doron Peled, Anastasios Temperekidis and Changshun Wu		
15:30 - 16:00	Discussion session		
	<i>Coffee</i>		
16:00 – 17:30	DTE Session 4 (Session chair: Loai Ali)		
	Network Routing Optimization using Digital Twins		
	Mohamed Zalat, Chris Barber, David Krauss, Babak Esfandiari and Thomas Kunz		
16:00 – 17:30	Open discussions and farewell		
	<i>Reception in the Foyer at Favoritenstrasse 11</i>		
17:30 – 19:00	<i>Reception in the Foyer at Favoritenstrasse 11</i>		
19:30 - 22:30	<i>Informal gathering at the Rathausplatz Christmas Market</i>		

Thursday, 30.11.2023		The 16th Working Conference on the Practice of Enterprise Modeling - PoEM 2023 – Day 1	
08:00 - 09:00	<i>Registration (Opposite the Boeckl Saal)</i>		
Room: Boeckl Saal			
09:00 - 10:30	Opening		
	Keynote 1: Anna-Vera Deinhammer The Butterfly Potential: The DNA of the transformation to a regenerative Circular Economy is a Quadruple Helix (Session chair: Henderik A. Proper)		
10:30 - 11:00	<i>Coffee</i>		
11:00 - 12:30	PoEM Session 1: Enterprise Modeling and Artificial Intelligence (Session chair: Hans-Georg Fill)		
	Adaptation of Enterprise Modeling Methods for Large Language Models Balbir Barn, Souvik Barat and Kurt Sandkuhl		
	EA ModelSet – A FAIR Dataset for Machine Learning in Enterprise Modeling Philipp-Lorenz Glaser, Emanuel Sallinger and Dominik Bork		
12:30 - 14:00	<i>Lunch</i>		
	PoEM Session 2: Emerging Architectures and Digital Transformation (Session chair: Kurt Sandkuhl)		
14:00 - 15:30	Evaluating ArchiMate for Modelling IoT Systems Yara Verhasselt, Janis Stirna and Estefanía Serral		
	A Domain-specific e3value Extension for Analyzing Blockchain-based Value Networks Simon Curty and Hans-Georg Fill		
15:30 - 16:00	Building a New Information Technology Operating Model to Support Digital Transformation: A Case Study in Oil and Gas Sector Muhammad Suleman, Jolita Ralytė, Samuli Pekkola and Tuomas Ahola		
	<i>Coffee</i>		
16:00 - 17:30	PoEM Session 3: Modeling Tools and Approaches (Session chair: Estefanía Serral)		
	A Vision for Flexible GLSP-based Web Modeling Tools Dominik Bork, Philip Langer and Tobias Ortmayr		
	Investigating Quality Attributes in Behavior-Driven Development Scenarios: An Evaluation Framework and An Experimental Supporting Tool Yves Wautelet, Anousheh Khajeh Nassiri and Konstantinos		
	Semiautomatic Design of Ontologies Michael Gruninger, Amanda Chow and Janette Wong		
19:30 - 22:30	<i>Conference Dinner in Casino (during this event the Best Paper Award will be announced)</i>		

Friday, 01.12.2023		The 16th Working Conference on the Practice of Enterprise Modeling - PoEM 2023 – Day 2	
08:00 - 09:00	<i>Registration (Opposite the Boeckl Saal)</i>		
Room: Boeckl Saal			
09:00 - 10:30	Opening		
	Keynote 1: 2: Iva Kovacic Digital tools for circular construction – BIM and beyond (Session chair: Dominik Bork)		
10:30 - 11:00	<i>Coffee</i>		
11:00 - 12:30	Panel Discussion: Enterprise Modeling for Sustainable and Circular Construction (Session chair: Henderik A. Proper)		
	Panelists: Anna-Vera Deinhammer - FHWien der WKW, University of Applied Sciences for Management and Communication		
	Thomas Kasper - Head of Waste Management, Environmental Officer, PORR Group		
	Iva Kovacic - Technische Universität Wien, Faculty of Civil and Environmental Engineering		
Clemens Löffler – FH Wien der WKW, University of Applied Sciences for Management and Communication; Institute for Digital Transformation and Strategy			
12:30 - 13:30	<i>Lunch</i>		
13:30 - 15:00	PoEM Session 4: Enterprise Modeling at Work (Session chair: Stijn Hoppenbrouwers)		
	Enterprise Modelling can be Used as a Research Method: an Application to Sustainability Reporting Research Sergio España, Gudrun Thorsteinsdottir, Vijanti Ramautar and Oscar Pastor		
	Using the Business Motivation Model as an Organising Principle to Clarify Public Policy Helena Zhemchugova, Friederike Stock and Lutho Madala		
	A Study on the Impact of the Level of Participation in Enterprise Modeling Anne Gutschmidt, Charlotte Verbruggen and Monique Snoeck		
15:00 – 15:30	Closing		

The PoEM 2023 proceedings are available online via the following link:

[https://link.springer.com/book/10.1007/978-3-031-48583-](https://link.springer.com/book/10.1007/978-3-031-48583-1)

[1](https://link.springer.com/book/10.1007/978-3-031-48583-1)

Social Events

A number of informal and formal events are scheduled. Informal events depend upon request.

28 November 2023 – Tuesday

19:30 – 22:30: Dinner in Luftburg, Kolarik in Prater

Address: Prater 128, 1020 Vienna

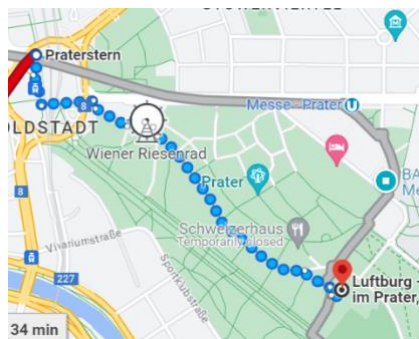


Directions: take subway station U1 from Taubstummengasse in direction Leopoldau → get off at station Praterstern

The Luftburg restaurant is across the amusement park Prater.

PLEASE MAKE SURE YOU HAVE YOUR BADGE WITH YOU!

- Favoritenstraße 11
1040 Wien
- Walk
▼ About 3 min, 130 m
- Taubstummengasse
U1 Leopoldau
▼ 7 min (5 stops)
- Praterstern
Walk
▼ About 17 min, 1.3 km
- Luftburg - Kolarik im Prater, das größte Bio-Restaurant der Welt
Prater 128, 1020 Wien



29 November 2023- Wednesday

17:30 – 19:00: Reception in the Foyer at Favoritenstrasse 11

19:30 – 22:00 Informal gathering at the Rathausplatz Christmas Market

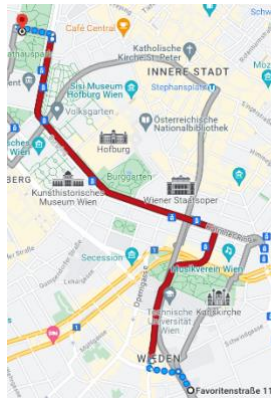
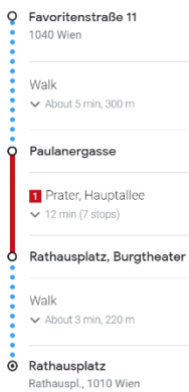


Address: Rathausplatz, 1010 Vienna

Directions: take Tram 1 from Mayerhofgasse in direction Prater, Hauptallee → get off at station Rathausplatz, Burgtheater

Distance from Favoritenstrasse 11 to Rathausplatz is 2.5km or approx. 35min

Tram 1 is 350m (5 min walk) away from Favoritenstrasse 11



30 November 2023- Thursday

19:30 – 22:30: Conference dinner at restaurant Casino



Address: Kärtnerstrasse 41, 1010 Vienna

Directions: walking distance from Karlsplatz 13 (PoEM venue) is 800m - 10minutes walk.

PLEASE MAKE SURE YOU HAVE YOUR BADGE AND A PHOTO ID WITH YOU!

