

BPM 2026 | Thursday, 1 October 2026

Times apply to session blocks only. Items follow published order; rows do not imply simultaneous starts.

Time	Hall A	Hall E	Hall B	Hall C + D	Room 344
09:30–10:30	Keynote From Digital Traces to Process Understanding: Rethinking Organizational Work and Change Emmanuelle Vaast Main Hall				
10:30–11:00	Coffee Break				
11:00–12:30	Celonis Master Class Celonis Context Model: From Single to Multiple Business Processes with AI Applications Sarah Polech; Angela-Sophia Gebert	Educators Forum 1	Main Track 6 Interpretability and Expressiveness Chair: Andrea Marrella	Responsible BPM Session 1 Ethics, Participation, and Process Externalities	
		Opening Chairs	SCOPE: Sequential Causal Optimization of Process Interventions Jakob De Moor, Hans Weytjens, Johannes De Smedt and Jochen De Weerd	Paper 259 · Participatory Process Mining: A Framework and Call for Research Vinicius Stein Dani, Iris Beerepoot, Thomas Grisold, Hajo A. Reijers and Adela del Río Ortega	
		Simulating the Domain Expert: An Empirical Evaluation of LLM-Based Interview Training for Business Process Modeling Bedilia Estrada Torres, José Antonio Parejo, Pablo Fernández, Manuel Resinas and Adela del Río Ortega	Validity Criteria for Explaining Variation in Process Complexity Lennart Ebert, Kate Revoredo, Jan Mendling and Benoît Depaire	Paper 347 · Process Externalities: A Missing Construct for Responsible BPM Katarzyna Gdowska, Anna Suchenia and Krzysztof Kluza	
		Adaptive BPM Learning Journeys: An AI-Powered Platform for Personalized Assessment and Multimodal Content Generation Kevin Schulz, Julius Hüttman, Maïke Drewes, Lea Kleinekathöfer, Tobias Zimmermann, Sandro Franzoi and Jan Vom Brocke	Modeling Analytic Provenance in Process Mining Francesca Zerbato and Dirk Fahland	Paper 353 · Silent Responsibility Voids: Evidence for Process Twins in Clinical Trials Luiz Ricardo Brito Ribeiro, Gerald Kremer, Rainer Stark and Silvia Dallavalle	
		Does AI Improve BPMN Modelling? Evidence from Iterative Assignments and Critical Verification Practice Marzena Grzesiak, Piotr Sliż, Leszek Szala and Marek Moszyński	Toward Automated Ticket Escalation in Customer Support Processes: From Emails to Explainable Predictions Berat Furkan Kocak and Gyunam Park		
		Sovereign AI Infrastructure for BPM Education: An Open-Source Stack from Document Analysis to Process Execution Piotr Senkus, Marek Szelągowski, Damian Ciachorowski, Tomasz Ludwicki and Grzegorz Szymanski	The Process Canvas Michael Rosemann, Oktay Türetken and Christoph Buck		
		AI-Decision Checkpoints for AI-Augmented Business Process Management: Framework and Educational Instantiation Amin Jalali	Why Behavioral Representations Matter: A Framework for Comparing Their Expressiveness in Business Process Analysis Kerstin Andree, Hannah Burke, Silvano Colombo Tosatto, Nick van Beest and Luise Pufahl		
		From Classroom to Practice: Bridging BPM Education and Industry Expectations Through Process Mining Tool Comparison Project Najah Mary El-Gharib, Daniel Amyot and William Van Woensel			
12:30–13:30	Lunch Break				
13:30–15:00	SAP Signavio Master Class Process Atoms from Theory to Practice: Simulation and Execution Use Cases Majid Rafiei; Peyman Badakhshan	Educators Forum 2	Main Track 7 Discovery & Detection Chair: Artem Polyvyanyy	Responsible BPM Session 2 Privacy, Accountability, and Responsible AI Delegation	Celonis education meeting
		Learning Process Modelling in BPMN Through Real-life Process Observation Ilia Maslov, Stephan Poelmans and Anthony Simonofski	Process Routing and Decision Driver Discovery from Relational Databases Without Prior Event Logs Joel Lim, Kar Way Tan and Hoong Chuin Lau	Paper 260 · Towards Ethics in BPM Research Kate Revoredo and Flavia Santoro	
		Instructional Design in Process Modelling: Surveying Educators' Perspectives Ilia Maslov and Stephan Poelmans	Mind the Long Tail: Understanding the Difficulty of Delay Detection in Business Processes Keyvan Amiri Elyasi, Lukas Kirchdorfer and Heiner Stuckenschmidt	Paper 354 · Differentially Private HeuristicsMiner Yorck Zisgen and Agnes Koschmider	
		Teaching Declarative BPM: Where, When and to Whom it Matters Hugo A. López, Claudio di Ciccio, Thomas Hildebrandt and Johannes De Smedt	Discovering Shared-Action Routines from Interleaved Executions for Robotic Process Automation Massimiliano de Leoni and Faizan Ahmed Khan	Paper 346 · AI Work Under Guardrails: Task Framing for Responsible Delegation in BPM Kristóf Antal	
		AI and the Evolving BPM Practitioner Skill Set. Initial Implications for Curriculum Review Artur Siurdyban and Renata Gabryelczyk	Towards Agent-Based Automation Beyond RPA: An Exploratory Design Science Study in the Public Sector Christian Czarnecki, Philipp Münzner, Alina Chircu and Eldar Sultanow		
		"Are BPM Graduates Future-Ready?" - Reframing BPM Competencies for the Future of Work Azumah Mamudu and Rehan Syed	Developing RPA UI Interaction Patterns to Guide Bot Design Zeping Wang, Roy Jing Yang, Chun Ouyang and Rehan Syed		
		Closing and Open Discussion Chairs	Linear Continuous Process Maps Hagen Voelzer, Moritz Fässler, Aaron Kurz and Barbara Weber		
15:00–15:30	Coffee Break				
15:30–16:00	Closing Main Hall				