

BPM 2026 — Papers and session contents

REVIEW DRAFT – filter by day or session. Order is within the session; no individual talk times are assigned

Author lists are authorship credits, not claims that every author will present or attend.

Day	Session	Order	Paper ID	Paper / program item	Authors / speakers
Tuesday	BPM Forum 1	1		CV-Driven Window Selection for Multi-Perspective Concept Drift Detection in Event Logs	Samira Khralwesh, Dogukan Dagtekin and Luise Pufahl
Tuesday	BPM Forum 1	2		Process Binoculars: Resilient Log Generation from Multi-Video Sources	Julian Neuberger, Siyuan Deng and Hugo A. López
Tuesday	BPM Forum 1	3		Discovering the Lively World of Object-Centric Processes with Dynamic Relationships	Alessandro Gnanola, Zeshan Hameed, Marco Montali, Anjo Seidel, Mathias Weske and Sarah Winkler
Tuesday	BPM Forum 1	4		Simulating Dynamic Relationships in Object-Centric Processes	Denise Cosolo, Chiara Di Francescomarino, Chiara Ghidini, Francesca Meneghella, Marco Montali and Massimiliano Ronzani
Tuesday	BPM Forum 1	5		Process-Aware Design of Just-In-Time Adaptive Interventions: An Object-Centric Perspective	Maria Inês Ribeiro, Laura Genga, Monique Simons and Pieter Van Gorp
Tuesday	BPM Forum 1	6		Connecting the Dots: Path-Based Entity Linking in Object-Centric Event Data	Aaron Küsters and Wil van der Aalst
Tuesday	BPM Forum 1	7		From Event Logs to Process Performance Indicators via Declarative Process Mining	Alfonso Bravo, Simone Agostinelli, Adela del Río Ortega, Andrea Marrella, Manuel Resinas and Jacopo Rossi
Tuesday	BPM Forum 1	8		How Organizations Use Process Mining to Enable Automations: Evidence from Qualitative Interviews in Canada	Najah Mary El-Gharib, Daniel Amyot and Danielle Cruise
Tuesday	BPM Forum 2	1		Explaining Violations in Petri Nets	Valeria Fionda, Antonio Ielo and Francesco Ricca
Tuesday	BPM Forum 2	2		Making Sense of Continuous Process Dynamics	Sana Dodangeh, Martin Kabiarski and Han van der Aa
Tuesday	BPM Forum 2	3		GNN4PPM: Multi-Target Predictive Process Monitoring with Relational Graph Convolutional Networks	Ana Costa, Johannes Mäkelburg and Luise Pufahl
Tuesday	BPM Forum 2	4		WARP: Worktime-Aware Representation for Predictive Process Monitoring	Maximilian Vouk, Kate Revoredo and Jan Mendling
Tuesday	BPM Forum 2	5		Feature Attribution-Based Explainability Analysis of Deep Learning Models in Predictive Process Monitoring	Kseniya Sahatova, Rafael Seidi Oyamada, Xuefei Lu and Johannes De Smedt
Tuesday	BPM Forum 2	6		Multimodal Process Monitoring with On-Demand Disambiguation	Marco Franceschetti, Sejma Sijaric, Raul Jimenez Cruz, Olaf Zimmermann, Cesar Torres-Huiztil and Barbara Weber
Tuesday	BPM Forum 2	7		Systematic and Automated Diagnosis of Process Models Using Reference Frameworks	Simone Agostinelli, Francesca De Luzzi, Sara Giovannetti, Andrea Marrella and Fabio Nonino
Tuesday	BPM Forum 2	8		Visual Comparative Analysis of Process Variants	Maria Salas Urbano, Cristina Cabanillas, Paul Zinke, Florian Häusler, Han van der Aa and Manuel Resinas
Tuesday	Journal First 1	1		Formal semantics for knowledge representation and automated reasoning in BPMN process models	Angelo Casciani, Simone Agostinelli, Yves Lespérance, Andrea Marrella and Sebastian Sardina
Tuesday	Journal First 1	2		A Task Taxonomy for Conformance Checking	Jana-Rebecca Rehse, Michael Grohs, Finn Klessascheck, Lisa-Marie Klein, Tatiana von Landesberger and Luise Pufahl
Tuesday	Journal First 1	3		A Survey on Event Prediction Methods from a Systems Perspective: Bringing Together Disparate Research Areas	Janik-Vasily Benzin and Stefanie Rinderle-Ma
Tuesday	Journal First 1	4		Enhancing next activity prediction in process mining with Retrieval-Augmented Generation	Angelo Casciani, Mario Luca Bernardi, Marta Cimitile and Andrea Marrella
Tuesday	Journal First 1	5		Outcome-oriented local explanation using context-aware process patterns	Andrei Buliga, Moshgan Vazifehdoustirani, Laura Genga, Chiara Di Francescomarino, Massimiliano Ronzani, Chiara Ghidini and Remco Dijkman
Tuesday	Journal First 1	6		Monitoring land-centric business processes using remote sensing and satellite data	Vito Chan, Stephan Fahrenkrog-Petersen and Jan Mendling
Tuesday	Journal First 2	1		Generating multiperspective process traces using conditional variational autoencoders	Massimiliano Ronzani, Riccardo Graziosi, Andrei Buliga, Chiara Di Francescomarino, Francesco Folino, Chiara Ghidini, Francesca Meneghella and Luisi Portier
Tuesday	Journal First 2	2		Automated decision-making for dynamic task assignment at scale	Riccardo Lo Bianco, Remco Dijkman, Willem van Jaarsveld, Jeroen Middelhuis and Luca Begnardi
Tuesday	Journal First 2	3		Graph-based similarity measures for the structural comparison of process traces	Clemens Schreiber, Amine Abbad-Andalousi, Andrea Burattin, Andreas Oberweis and Barbara Weber
Tuesday	Journal First 2	4		BEST: a unified business process enactment via streams and tables for service computing	Ahmed Awad, Feras Awayseh and Hugo A. López
Tuesday	Journal First 2	5		Resource allocation in business process executions—A systematic literature study	Luise Pufahl, Fabian Stiehle, Mathias Weske and Ingo Weber
Tuesday	Journal First 2	6		From analysis to findings: How do process mining analysts discover results?	Francesca Zerbatto, Lisa Zimmermann, Katerina Vrotsou and Barbara Weber
Tuesday	Journal First 2	7		Leveraging Workarounds for a Problem-Focused Improvement of Business Processes	Nesi Outmazgin, Prina Soffer and Irit Hadar
Tuesday	Journal First 2	8		Improving organizational processes in healthcare through simulation-driven resource allocation: Methodology and real-world case study	Francesco Vinci, Davide Aloini, Elisabetta Benevento, Alessandro Stefanini, Francesca Zen and Massimiliano de Leoni
Tuesday	Main Track 1	1		BRIDGE: A Bayes-Risk-Informed Process Decoder for Suffix Prediction	Xiaomeng He, Johannes De Smedt, Seppe Vanden Broucke and Jochen De Weerd
Tuesday	Main Track 1	2		Compiling Constraint Knowledge into Prescriptive Process Analytics via Neuro-symbolic Outcome Distillation	Gyulam Park
Tuesday	Main Track 1	3		Fairness in Prescriptive Process Analytics: Integrating Fairness Constraints into the Learning Phase	Fabrizio De Santis, Alessandro Padella, Gyulam Park, Francesco Zanichelli and Massimiliano de Leoni
Tuesday	Main Track 1	4		DIFF-ERO: A Loss Function for Deep Learning Approaches in Process Mining	Johannes De Smedt, Zari Peeperkorn, Artem Polyvanyy and Jochen De Weerd
Tuesday	Main Track 1	5		Efficient Event Sequence Predictions by Leveraging Event Context Clustering	Simon Rauch, Daniel Schuster, Gabriel Marques Tavares and Thomas Seidl
Tuesday	Main Track 1	6		Continuity Matters: Improving Predictive Process Monitoring based on Path Coherence	Maximilian Vouk, Thomas Grisold, Kate Revoredo and Jan Mendling
Tuesday	Main Track 2	1		Footprint-Based Conformance Checking for Object-Centric Process Trees	Jan Niklas van Detten, Christian Rennert, Aaron Küsters, Wil M.P. van der Aalst and Sander J.J. Leemans
Tuesday	Main Track 2	2		Agentic Business Process Modeling: Co-Creating Business Processes with Human-Centric AI Agents	Seyid A. Ciftci and Christian Janiesch
Tuesday	Main Track 2	3		Temporal Object-Centric Event Data: A Property-Graph-Based Model with Consistency Constraints	Ava Swevels, Marco Montali, Francesca Zerbatto and Dirk Fahland
Tuesday	Main Track 2	4		Respecting Object Relationships: An Object-Centric Sampling Algorithm	Frederik Fonger and Agnes Koschmider
Tuesday	Main Track 2	5		Agent Behavior Mining: Generative AI Agent Governance in Business Processes	Hoang Vu, Maximilian Körner, Adrian Rebmann, Gabriel Kevorkian, Michael Perscheid, Gregor Berg and Timotheus Kampik
Tuesday	Main Track 3	1		Cognitive Effects of Using LLMs for Process Modeling: An EEG Study	Neal Wessling, Carl Corea, Elisabeth L'Orange, Mohammad Hossein Yamani and Patrick Delfmann
Tuesday	Main Track 3	2		Characterizing Process Variants with Natural Examples	Carlos Capitán-Agudo, Claudio Di Ciccio, Cristina Cabanillas and Manuel Resinas
Tuesday	Main Track 3	3		Semi-Automated vs. Manual Process Model Generation: A Comparative Study of the Process of Process Modeling	Maximilian Möller, Luca Franziska Hörner and Manfred Reichert
Tuesday	Main Track 3	4		Guiding Process Harmonization: A Classification Scheme for Differences between BPMN Models	Matthias Biermanns, Adrian Rebmann and Jana-Rebecca Rehse
Tuesday	Main Track 3	5		Heuristic Work Crafting: A BPM-inspired Approach to Individual Process Redesign	Iris Beerepoort, Inge van de Weerd, Thomas Martens, Maria Peeters and Hajo A. Reijers
Tuesday	Main Track 3	6		Customizable Declarative Process Specification Scenarios via Automated Planning	Alessandra Giovannetti, Giacomo Acitelli, Angelo Casciani, Claudio Di Ciccio and Andrea Marrella
Tuesday	Main Track 3	7		What do Process Embeddings Learn? A Probing Investigation	Franziska Köllschen, Michael Grohs and Jana-Rebecca Rehse
Tuesday	Main Track 3	8		Towards an Or-Join Semantics that Meets Expectations	Andreas V. Hense and Wil M. P. van der Aalst
Tuesday	Process Technology Session 1	1	230	Configuring and Diagnosing Conversational Agents for Process Mining Tasks	Alessandro Berti, Humam Kourani and Wil M.P. van der Aalst
Tuesday	Process Technology Session 1	2	238	Representing BPMN Choreographies in OCEL 2.0	Richard Hobeck, Alessandro Marcelletti, Andrea Morichetta and Ingo Weber
Tuesday	Process Technology Session 1	3	240	Using Process Mining to Generate AI Agents from Software Engineering Process Records	Saimir Bala, Fabiana Fournier, Lior Limonad and Andreas Metzger
Tuesday	Process Technology Session 1	4	273	Object-Centric Process Querying in SQL: Translation Rules and In-Database Execution	Aaron Küsters, Justin Graß and Wil M.P. van der Aalst
Tuesday	Process Technology Session 2	1	236	Natural Language Querying for Large Declarative Rule Repositories	Max Blaschke, Richard Weber, Anjo Seidel, Abdur Rehman Anwar Qureshi, Adrian Rebmann and Mathias Weske
Tuesday	Process Technology Session 2	2	241	LLM-based Orchestration of Business Process Management Toolchains	Oscar Ulbricht, Max Blaschke, Anjo Seidel and Mathias Weske
Tuesday	Process Technology Session 2	3	247	Fine-Grained Control of Blockchain-Based Business Process Instance Deployment	Hassan Atwi and Cesare Pautasso
Tuesday	Process Technology Session 2	4	310	Organizational Memory for Agentic Business Process Execution	Lukas Kirchdorfer, Adrian Rebmann, Christian Warmuth, Timotheus Kampik, Theiss Heliker and Gregor Berg
Tuesday	Responsible BPM Keynote Session	1		Opening	
Tuesday	Responsible BPM Keynote Session	2		Reflections on the value(s) of a Green BPM Research Programme	Finn Klessascheck
Tuesday	Responsible BPM Keynote Session	3	231	"The System Did It": Bias, Opacity, and the Misalignment of Ethical Mitigations in (Robotic) Process Automation	Leo Poss, Christopher Julian Kern, Julia Kroenung and Stefan Schöning
Tuesday	Responsible BPM Keynote Session	4	295	From Principles to Practice: Embedding GEDSI in Process Design	Rehan Syed, Azumah Mamudu and Ishadi Mirispelekutwa
Wednesday	BPM Forum 3	1		A Hybrid LLM-Based Framework for Automated Security Annotation Generation in Business Process Models	Md Kamrul Islam, Tiphaine Henry, Mattia Salntri, Julius Köpke and Sami Souhi
Wednesday	BPM Forum 3	2		David vs. Goliath in Next Activity Prediction: Argmax vs. LSTM, Transformer, and LLM	Hans Weytjens and Ingo Weber
Wednesday	BPM Forum 3	3		Semantically-guided LLM Pipeline for Business Architecture Modelling with Incremental Knowledge Acquisition	Iromie Samarasekara, Madhusi Bandara, Fethi Rabhi and Boualem Benmouh
Wednesday	BPM Forum 3	4		Automatic AI-based Extraction of Processes from Administrative Texts: the Case of Waste Management	Alessia Membrini, Maria Teresa Rossi, Daniela Micucci and Leonardo Mariani
Wednesday	BPM Forum 3	5		AI-Driven Automation in Knowledge-Intensive License Management: An Empirical Analysis of Enterprise Constraints and Automation Potential	Ume Rubab and Bernhard Axmann
Wednesday	BPM Forum 3	6		Advancing AI Integration: Exploring Business Process Management Capabilities for AI-Driven Processes	Henriette Grashoff and Christian Bartelheimer
Wednesday	BPM Forum 3	7		Bridging Accuracy and Interpretability in Business Process Simulation via Knowledge Distillation	Francesco Vinci and Massimiliano de Leoni
Wednesday	BPM Forum 3	8		Simulation-based Assessment of Business Process Robustness	Robert Blümel, Alexander Kraus, Timotheus Kampik and Han van der Aa
Wednesday	Demos and Resources		409	petrinet-io: An Extensible Library for Petri Net Modeling and Simulation	Ricardo Perez Marin, André Jurco, Andrey Rivkin and Andrea Burattin
Wednesday	Demos and Resources		416	ProSec Modeler: Embedded Security Compliance with BPMN	Leo Poss, Linda Maria Köbel and Stefan Schöning
Wednesday	Demos and Resources		418	PM4Moodle: Enabling Object-Centric Educational Process Mining	Najmeh Miri, Jelena Zdravkovic and Amin Jalali
Wednesday	Demos and Resources		420	I-DIDD: A Tool for the Incremental Discovery of Data-Aware Declare Models	Tedi Ibershimi, Fabrizio Maria Maggi and Marco Comuzzi
Wednesday	Demos and Resources		421	Streamlining the education of Declarative Process Management with Process DoCoR	Konstantinos Varvoutas, Julian Neuberger and Hugo A. Lopez
Wednesday	Demos and Resources		423	Everything Real but the Drift: A Concept-Drift Benchmark Event Logs for Process Mining	Alessandro Padella and Francesco Vinci
Wednesday	Demos and Resources		425	Multi-Log Comparison Using Transition Systems	Steffen Anhäuser, Lukas Häußler, Lasse Jacob, Harry H. Beyel and Wil M. P. van der Aalst
Wednesday	Demos and Resources		426	What Are Your Agents Up To? Agent Behavior Mining in Action	Maximilian Körner, Hoang Vu, Adrian Rebmann, Gabriel Kevorkian, Tobias Wuttke, Michael Perscheid, Gregor Berg and Timotheus Kampik
Wednesday	Demos and Resources		428	A Modeling Tool for Object-Centric Petri Net Variants	Maximilian König, Nils Schmitt and Mathias Weske
Wednesday	Demos and Resources		429	OC-SimPN: Object-Centric Petri net Simulation	Tijmen Kuijpers, Karolin Winter and Remco Dijkman
Wednesday	Demos and Resources		430	One Score Does Not Fit All: A Configurable BPMN Similarity Framework	Sherif Hadian, Adrian Rebmann, Robert Blümel and Charlotte Balcke
Wednesday	Demos and Resources		432	Oclescope: An Extensible Web Framework for Object-Centric Process Mining	Gökrem-Emre Öztürk, Nina Graves, Aaron Küsters, Sebastian Menne and Wil van der Aalst
Wednesday	Demos and Resources		435	Process of Process Mining: A Multi-perspective Event Log	Francesca Zerbatto, Lisa Zimmermann and Barbara Weber
Wednesday	Demos and Resources		437	Modeling and Monitoring of Collaborative Processes: A Merger of BPMN and Declare	Antti Almann, Jonas Lindner, Giovanni Meroni, Andrey Rivkin, Mathias Spezia and Mihály Tass
Wednesday	Demos and Resources		438	A Web-Based Tool for Diagrammed Model Query	Sabine Nagel, Carl Corea and Patrick Delfmann
Wednesday	Demos and Resources		439	Debugging Interactions between LLMs and Users in Conversational Process Modeling	Christian Horne, Matthias Ehrendorfer, Natalia Klievtsova, Juergen Mangler and Stefanie Rinderle-Ma
Wednesday	Demos and Resources		440	AutoBPMN.AI Execution Modeller: Bring Processes to Life with Conversational Process Execution	Natalia Klievtsova, Juergen Mangler, Matthias Ehrendorfer and Stefanie Rinderle-Ma
Wednesday	Demos and Resources		442	BPMNLearn and Grade: Enabling Automated Grading of BPMN Models	Erik Tolboom, Karolin Winter and Laura Genga
Wednesday	Demos and Resources		443	ProChess: Customizable Event Log Generation from Chess Game Data	Sabine Nagel
Wednesday	Demos and Resources		444	BPM-Tutor: A Conversational, AI-based Learning Platform for BPMN Modeling Education	Seyid Ahmed Ciftci, Roman Geist and Christian Janiesch
Wednesday	Demos and Resources		445	DORY: Dynamic Object-centric Relations for sYnthetic simulation	Francesca Meneghella, Denise Cosolo and Massimiliano Ronzani
Wednesday	Industry Forum 1	1		Opening Remarks	Chairs
Wednesday	Industry Forum 1	2		From BPM Maturity Assessment to Capability Roadmap: Lessons from a Global Manufacturing Company	Wioletta Sokolowska-Fabisz and Dr. Christoph Kessler
Wednesday	Industry Forum 1	3		From Process Mining to Agentic AI: A Process Intelligence Journey in Commercial Loan Origination at National Bank of Canada	Marie-Eve Fortin (National Bank of Canada), Frederic Brosseau (Leve)
Wednesday	Industry Forum 1	4		Capability-Driven BPM: Transforming Enterprise Lifecycle Management Beyond Systems - Lessons from Sri Lanka Telecom	Dinusha Rajapaksa, Wasana Bandara, Azumah Mamudu, Bandula Wimalasuriya and Naleen Jayasuriya
Wednesday	Industry Forum 1	5		Implementing Business Process Management in a Cantonal Administration: A Practical Case from the Canton of St.Gallen	Wolfgang Groher and Pascal Spindler
Wednesday	Industry Forum 2	1		Turning process insight into process change. Who's ready to act?	
Wednesday	Industry Forum 2	2		When AI runs the process, who is responsible?	
Wednesday	Industry Forum 2	3		Does a mature process enable or prevent organizational learning?	
Wednesday	Industry Forum 2	4		Process improvement vs. process replacement with AI?	
Wednesday	Industry Forum 2	5		From roadmap to reality - why Transformation programs stall.	
Wednesday	Industry Forum 2	6		What should a process digital twin tell us and who decides?	
Wednesday	Industry Forum 3	1		Data-Driven Automatic Repair Order Scheduling in the Aerospace Industry	Felix Schumann, Michel Kunkler, Stefanie Rinderle-Ma and Silvia Burger
Wednesday	Industry Forum 3	2		AI-Augmented BPM in Practice: How Data Science, RPA, and Power Apps Redesigned a Project-Setup Process	Reynaldo Glombowski
Wednesday	Industry Forum 3	3		Process-Powered Business Intelligence: Contextualized Data for Real-time Data Analysis and Decision Support	Dominik Voigt, Juergen Mangler, Julian Wipfler and Sebastian Ullmann
Wednesday	Industry Forum 3	4		Expert-Centered BPM for Knowledge-Intensive Organizations	Luiz Ricardo Brito Ribeiro, Victor Serrani Valera, Aline Castro de Carvalho, Luciana Romano Morales and Silvia Dallavalle
Wednesday	Industry Forum 3	5		Standardizing Process Management in Italian Bespoke Tailoring: BPMN 2.0 Adoption Patterns Across 50 Luxury Atteliers	Fabrizio Bitti
Wednesday	Industry Forum 3	6		Closing Remarks	
Wednesday	Journal First 3	1		Agentic Business Process Management: A Research Manifesto	Diego Calvanese, Angelo Casciani, Giuseppe De Giacomo, Marlon Dumas, Fabiana Fournier, Timotheus Kampik, Emanuele La Malfa, Lior Limonad, Andrea Marrella, Andreas Metzger, Marco Montali, Daniel Amyot, Peter Fetti, Artem Polyvanyy, Stefanie Rinderle-Ma, Malik Schinckus, Anthony Simonofski and Nicolas Bono Rossetto
Wednesday	Journal First 3	2		Large Language Models for Process Knowledge Acquisition: Designing and Evaluating a Multi-agent System	
Wednesday	Journal First 3	3		A Human-in-Control Model: Taking the Helm in Navigating AI Delegation	Rania Afouci and Alain Pinsonneault
Wednesday	Journal First 3	4		Extracting declarative constraints for process modeling from natural language descriptions with large language models	Gyulam Park, Julian Kofferath and Minsu Cho
Wednesday	Journal First 3	5		Object-centric process management: A research manifesto	Anjo Seidel, Mathias Weske, Marco Montali, Andrey Rivkin, Jan Martin van der Werf, Manfred Reichert, Wil van der Aalst, Marius Brettmayer, Lukas Liss, Jan Niklas van Detten, Amin Jalali, Shahrazad Khayatbashi, Maximilian König, Trina Lichtenstein, Stefanie Rinderle-Ma, Andrea Weber, Prina Soffer, Lorenzo Rossi, Daniel Calagari Garcia, Andrea Delgado, Remco Dijkman, Sarah Winkler, Matthias Wedrich, Sander J.J. Leemans, Dirk Fahland, Ava Swevels, Monique Snoeck, Giancarlo Guzzardi, Alessandro Gnanola, Avidor Gal, Ekart Kindler, Irina Lomazova, Barbara Re, Giovanni
Wednesday	Journal First 3	6		Artificial intelligence in conformance checking: state of the art and research agenda	Laura Genga and Karolin Winter
Wednesday	Journal First 3	7		Generating Feasible and Plausible Counterfactual Explanations for Outcome Prediction of Business Processes	Alexander Stevens, Chun Ouyang, Johannes De Smedt and Catarina Pinto Moreira
Wednesday	Main Track 4	1		Online Resource-Aware Process Configuration with Uncertain Arrivals and Stochastic Resource Consumption	Janik Bürgermeister, Felix Schumann, Martin Bichler and Stefanie Rinderle-Ma
Wednesday	Main Track 4	2		Exact Language Computation for Stochastic Process Trees via Discrete-Time Markov Chain Construction	András Horváth, Paolo Balarini and Pierre Cry
Wednesday	Main Track 4	3		Collaborative Model Optimization in Federated Stochastic Process Discovery	Hootan Zhian, Rajkumar Buyya and Artem Polyvanyy
Wednesday	Main Track 4	4		Trust No Pool: Formal Security Analysis of BPMN Collaborations	Martin Farkas and Imre Kocsis
Wednesday	Main Track 4	5		HyProTwin: Hybrid Digital Process Twins for Predictive Simulation of Continuous Processes	Janik-Vasily Benzin, Dominik Voigt, Juergen Mangler and Stefanie Rinderle-Ma
Wednesday	Main Track 4	6		From Global Policies to Local Strategies: Multi-Objective Optimization of Resource-Specific Handover Policies	Lukas Kirchdorfer, Artemis Doumeni, Han van der Aa and Hugo A. Lopez
Wednesday	Main Track 5	1		AI-Assisted Event Log Generation for Process Mining in Healthcare	Saimir Bala, Zeinab Soleimani and Mathias Weske
Wednesday	Main Track 5	2		Learning Joint Event Attribute Distributions for Realistic Event Log Generation	Nikolaos Perdikiogiannis, Renata Medeiros de Carvalho and Marwan Hassani
Wednesday	Main Track 5	3		All Eyes on the Workflow: Automated and Efficient Event Discovery from Video Streams	Marco Pegoraro, Jonas Seng, Dustin Heller, Wil van der Aalst and Kristian Kersting
Wednesday	Main Track 5	4		Identifying Order Processing Types for Circular Production	Tim Hommen, Michael Resener and Benedict Janssen
Wednesday	Main Track 5	5		A Case Study into Factors of Intelligent Process Automation in Audit	Dries Jarichx, Mieke Jans and Jan Mendling
Thursday	Educators Forum 1	0		Opening	Chairs
Thursday	Educators Forum 1			Simulating the Domain Expert: An Empirical Evaluation of LLM-Based Interview Training for Business Process Modeling	Bedilia Estrada Torres, José Antonio Orejola, Pablo Fernández, Manuel Resinas and Adela del Río Ortega
Thursday	Educators Forum 1			Adaptive BPM Learning Journeys: An AI-Powered Platform for Personalized Assessment and Multimodal Content Generation	Kevin Schulz, Julius Hüttmann, Maike Drewes, Lea Kleinethäthor, Tobias Zimmermann, Sandro Franzoi and Jan Vom Brocke
Thursday	Educators Forum 1	3		Does AI Improve BPMN Modelling? Evidence from Iterative Assignments and Critical Verification Practice	Marzena Grzesiak, Piotr Śliż, Leszek Szala and Marek Moszyński
Thursday	Educators Forum 1	4		Sovereign AI Infrastructure for BPM Education: An Open-Source Stack from Document Analysis to Process Execution	Piotr Ślenki, Marek Szelągowski, Damian Ciachorowski, Tomasz Jedusień and Grzegorz Szymanski
Thursday	Educators Forum 1	5		AI-Decision Checkpoints for AI-Augmented Business Process Management: Framework and Educational Instantiation	Amin Jalali
Thursday	Educators Forum 1	6		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
Thursday	Educators Forum 2	1		Learning Process Modelling in BPMN Through Real-time Process Observation	Ilija Maslov, Stephan Poelmans and Anthony Simonofski
Thursday	Educators Forum 2	2		Instructional Design in Process Modelling: Surveying Educators' Perspectives	Ilija Maslov and Stephan Poelmans
Thursday	Educators Forum 2	3		Teaching Declarative BPM: Where, When and to Whom it Matters	Hugo A. López, Claudio Di Ciccio, Thomas Hildebrandt and Johannes De Smedt
Thursday	Educators Forum 2	4		AI and the Evolving BPM Practitioner Skill Set. Initial Implications for Curriculum Review	Artur Siurdyban and Renata Gabryelczyk
Thursday	Educators Forum 2	5		"Are BPM Graduates Future-Ready?" - Reframing BPM Competencies for the Future of Work	Azumah Mamudu and Rehan Syed
Thursday	Educators Forum 2	6		Closing and Open Discussion	Chairs
Thursday	Main Track 6	1		SCOPE: Sequential Causal Optimization of Process Interventions	Jakob De Moor, Hans Weytjens, Johannes De Smedt and Jochen De Weerd
Thursday	Main Track 6	2		Validity Criteria for Explaining Variation in Process Complexity	Lennart Ebert, Kate Revoredo, Jan Mendling and Benoît Depaire
Thursday	Main Track 6	3		Modeling Analytic Provenance in Process Mining	Francesca Zerbatto and Dirk Fahland
Thursday	Main Track 6	4		Toward Automated Ticket Escalation in Customer Support Processes: From Emails to Explainable Predictions	Berát Furkan Kocak and Gyulam Park
Thursday	Main Track 6	5		The Process Canvas	Michael Rosemann, Oktay Türetken and Christoph Buck
Thursday	Main Track 6	6		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
Thursday	Main Track 7	1		Process Routing and Decision Driver Discovery from Relational Databases Without Prior Event Logs	Joel Lim, Kar Way Tan and Hoang Chuin Lau
Thursday	Main Track 7	2		Mind the Long Tail: Understanding the Difficulty of Delay Detection in Business Processes	Keyvan Amiri Elyasi, Lukas Kirchdorfer and Heiner Stuckenschmidt
Thursday	Main Track 7	3		Discovering Shared-Action Routines from Interleaved Executions for Robotic Process Automation	Massimiliano de Leoni and Faizan Ahmed Khan
Thursday	Main Track 7	4		Towards Agent-Based Automation Beyond RPA: An Exploratory Design Science Study in the Public Sector	Christian Czarnecki, Philipp Münzer, Alina Chircu and Eldar Sattouh
Thursday	Main Track 7	5		Developing RPA UI Interaction Patterns to Guide Bot Design	Zeping Wang, Roy Jing Yang, Chun Ouyang and Rehan Syed
Thursday	Main Track 7	6		Linear Continuous Process Maps	Hagen Voelzer, Moritz Fässler, Aaron Kurz and Barbara Weber
Thursday	Responsible BPM Session 1	1	259	Participatory Process Mining: A Framework and Call for Research	Vinicius Stein Dani, Iris Beerepoort, Thomas Grisold, Hajo A. Reijers and Adela del Río Ortega
Thursday	Responsible BPM Session 1	2	347	Process Externalities: A Missing Construct for Responsible BPM	Katarzyna Gdowska, Anna Suchenia and Krzysztof Kluzka
Thursday	Responsible BPM Session 1	3	353	Silent Responsibility Voids: Evidence for Process Twins in Clinical Trials	Luiz Ricardo Brito Ribeiro, Gerald Kremer, Rainer Stark and Silvia Dallavalle
Thursday	Responsible BPM Session 2	1	260	Towards Ethics in BPM Research	Kate Revoredo and Flavia Santoro
Thursday	Responsible BPM Session 2	2	354	Differentially Private HeuristicsMiner	Yorck Ziegen and Agnes Koschmider
Thursday	Responsible BPM Session 2	3	346	AI Work Under Guardrails: Task Framing for Responsible Delegation in BPM	Kristóf Antal