1. Record Nr.   UNINA9910456106803321

   Titolo   Simulation and its discontents [[electronic resource] /] / Sherry Turkle ; with additional essays by William J. Clancey ... [et al.]

   Pubbl/distr/stampa   Cambridge, Mass., : The MIT Press, c2009

   ISBN   1-282-24019-6
   9786612240195
   0-262-25484-0

   Descrizione fisica   1 online resource (232 p.)

   Collana   Simplicity

   Altri autori (Persone)   TurkleSherry

   Disciplina   003/.3

   Soggetti   Computer simulation
   Technology - History
   Technology - Social aspects
   Visualization
   Electronic books.

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Bibliographic Level Mode of Issuance: Monograph

   Nota di bibliografia   Includes bibliographical references (p. 189-201) and index.

   Sommario/riassunto   How the simulation and visualization technologies so pervasive in science, engineering, and design have changed our way of seeing the world.

2.	Record Nr.	UNISALENTO991003867839707536
	Titolo	Die frau von der reformation zur Romantik : die situation der frau vor dem hintergrund der literatur und sozialgeschichtz / hrsg. von Barbara Becker-Cantarino
	Pubbl/distr/stampa	Bonn : Bouvier Verlag Grundmann, 1985
	ISBN	3416016033
	Descrizione fisica	293 p. ; 23 cm
	Collana	Modern german studies
	Altri autori (Persone)	Becker-Cantarino, Barbaraauthor
	Disciplina	305.4209
	Soggetti	Scrittrici tedesche Donna nella letteratura tedesca
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910555236103321
Autore	Munoz-Gama Jorge
Titolo	Process Mining Workshops : ICPM 2021 International Workshops, Eindhoven, The Netherlands, October 31 – November 4, 2021, Revised Selected Papers / / edited by Jorge Munoz-Gama, Xixi Lu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-98581-4
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (xiv, 410 pages) : illustrations (chiefly color)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 433
Altri autori (Persone)	Munoz-GamaJorge LuXixi
Disciplina	006.312
Soggetti	Data mining Information technology - Management Data Mining and Knowledge Discovery Business Process Management Computer Application in Administrative Data Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes author index.
Nota di contenuto	Rethinking the Input for Process Mining: Insights from the XES Survey and Workshop -- Probability Estimation of Uncertain Process Trace Realizations -- Visualizing Trace Variants From Partially Ordered Event Data -- Analyzing Multi-level BOM-structured Event Data -- Linac: A Smart Environment Simulator of Human Activities -- Root Cause Analysis in Process Mining with Probabilistic Temporal Logic -- xPM: A Framework for Process Mining with Exogenous Data -- A Bridging Model for Process Mining and IoT -- Exploiting Instance Graphs and Graph Neural Networks for next activity prediction -- Can deep neural networks learn process modelstructure? An assessment framework and analysis -- Remaining Time Prediction for Processes with Inter-Case Dynamics -- Event Log Sampling for Predictive Monitoring -- Active Anomaly Detection for Key Item Selection in Process Auditing -- Prescriptive Process Monitoring Under Resource Constraints: A Causal Inference Approach -- Quantifying Explainability in Outcome-Oriented Predictive Process Monitoring -- Online Prediction of Aggregated

Retailer Consumer Behaviour -- PErrCas: Process Error Cascade Mining in Trace Streams -- Continuous performance evaluation for business process outcome monitoring -- An Event Data Extraction Approach from SAP ERP for Process Mining -- Towards a Natural Language Conversational Interface for Process Mining -- On the Performance Analysis of the Adversarial System Variant Approximation Method to Quantify Process Model Generalization -- Verifying guideline compliance in clinical treatment using multi-perspective conformance checking: a case study -- Patient Discharge Classification based on the Hospital Treatment Process -- Combining the Clinical and Operational Perspectives in Heterogeneous Treatment E ect Inference in Healthcare Processes -- Interactive Process Mining Applied in a Cardiology Outpatient Department -- Discovering care pathways for multi-morbid patients using event graphs -- Process Mining in Trusted Execution Environments: Towards Hardware Guarantees for Trust-aware Inter-organizational Process Analysis -- Quantifying the Re-identification Risk in Published Process Models -- Trustworthy Artificial Intelligence and Process Mining: Challenges and Opportunities.

| Sommario/riassunto | This open access book constitutes revised selected papers from the International Workshops held at the Third International Conference on Process Mining, ICPM 2021, which took place in Eindhoven, The Netherlands, during October 31–November 4, 2021. The conference focuses on the area of process mining research and practice, including theory, algorithmic challenges, and applications. The co-located workshops provided a forum for novel research ideas. The 28 papers included in this volume were carefully reviewed and selected from 65 submissions. They stem from the following workshops: 2nd International Workshop on Event Data and Behavioral Analytics (EDBA) 2nd International Workshop on Leveraging Machine Learning in Process Mining (ML4PM) 2nd International Workshop on Streaming Analytics for Process Mining (SA4PM) 6th International Workshop on Process Querying, Manipulation, and Intelligence (PQMI) 4th International Workshop on Process-Oriented DataScience for Healthcare (PODS4H) 2nd International Workshop on Trust, Privacy, and Security in Process Analytics (TPSA) One survey paper on the results of the XES 2.0 Workshop is included. |