1. Record Nr. UNISA996389848303316

Titolo	A cruel and bloody plot discovered, plotted, contrived and fomented by Haslelrig, Vane, and also the Earl of Argyle, the Earl of Antrim, and several other persons of quality, committed to the Tower [[electronic resource]] : likewise, a conference between Sir Arthur and Sir Henry Vane, since they were committed to the Tower of London
Pubbl/distr/stampa	London, : Printed for John Jones, 1660
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Great Britain History Commonwealth and Protectorate, 1649-1660 Sources Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Printed in two columns. Headpiece, initial. Imperfect: torn and stained with slight loss of text. Place and date of publication suggested by Wing (2nd ed., 1994). Reproduction of original in: National Library of Scotland--Crawford Collections.
Sommario/riassunto	eebo-0097

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Titolo	Intelligent Information Systems : CAiSE Forum 2024, Limassol, Cyprus, June 3–7, 2024, Proceedings / / edited by Shareeful Islam, Arnon Sturm
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-61000-8
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (175 pages)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 520
Disciplina	005.1
Soggetti	Information technology - Management Business information services Artificial intelligence Computer Application in Administrative Data Processing IT in Business Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Organization -- Contents -- Vision Papers -- Event Data and Process Model Forecasting -- 1 Introduction -- 2 Preliminaries -- 3 Related Work -- 4 Process Forecasting -- 4.1 Process Model Forecasting -- 4.2 Event Log Forecasting -- 5 Conclusion -- References -- Permission Analysis for Object-Centric Processes -- 1 Introduction -- 2 Backgrounds -- 2.1 PHILharmonicFlows -- 2.2 Event Log -- 2.3 Access Control in Object-Centric Processes -- 3 Permission Comparison -- 3.1 Permission Representation -- 3.2 Comparing Pre-specified with Actual Access -- 3.3 Permission Categories -- 3.4 Severity of Violations -- 3.5 Risk Matrix Classification -- 4 Evaluation -- 5 Related Work -- 6 Summary and Outlook -- References -- Incorporating Behavioral Recommendations Mined from Event Logs into AI Planning -- 1 Introduction -- 2 Related Work -- 3 Preliminaries -- 4 Phase 1: Mining Behavioral Recommendations -- 5 Phase 2: Planning Based on Behavioral Recommendations -- 6 Conclusion -- References -- Trustworthy Collaborative Business Intelligence Using Zero-Knowledge Proofs and Blockchains -- 1 Introduction -- 2 Related Work -- 3

Framework -- 3.1 Dataset Preparation -- 3.2 Data Sharing Agreement -- 3.3 Query Execution -- 3.4 Data Exchange -- 4 Conclusions -- References -- Towards Intelligent Systems to Improve IEC 62559 Use Cases and Smart Grid Architecture Models Quality -- 1 Introduction -- 2 Background -- 3 Methodology -- 4 Requirement Analysis -- 5 SGAAIRE: Integration Conceptual Design -- 6 Discussion -- 7 Conclusion and Further Work -- References -- Pricing4SaaS: Towards a Pricing Model to Drive the Operation of SaaS -- 1 Introduction and Motivation -- 2 Modeling the Pricing of SaaS -- 2.1 The Pricing4SaaS Model -- 2.2 SaaS Pricing Validity Criteria -- 2.3 Yaml4SaaS: A Serialization of Pricing4SaaS -- 3 Conclusions and Future Work -- References.
Validity at the Forefront: Investigating Threats in Green AI Research -- 1 Introduction and Background -- 2 Protocol -- 3 Results -- 3.1 RQ1 -- 3.2 RQ2 -- 4 Discussion and Vision -- 5 Validity Threats -- 6 Conclusions -- References -- Requirement-Based Methodological Steps to Identify Ontologies for Reuse -- 1 Introduction -- 2 Background -- 3 Assessing Requirements Similarity -- 4 Case Study -- 5 Conclusions -- References -- Toward Ontology-Guided IFRS Standard-Setting -- 1 Introduction -- 2 Background -- 3 Ontology of Conceptual Framework for Financial Reporting -- 3.1 Financial Position -- 3.2 Financial Performance. Transactions and Other Events -- 4 IFRS 15 Ontology: Revenue from Contracts with Customers -- 4.1 Specification of the Main Unit of Account of IFRS 15 -- 4.2 Transactions and Other Events Affecting the Unit of Account of IFRS 15 -- 5 Conclusion and Future Work -- References -- Towards an Explorable Conceptual Map of Large Language Models -- 1 Introduction -- 2 HF Conceptual Map and Its Limitations -- 3 Extended Conceptual Map -- 4 Exploratory Queries -- 5 Conclusions and Vision -- References -- Demo Papers -- ProReco: A Process Discovery Recommender System -- 1 Introduction -- 2 Preliminary Concepts -- 3 ProReco: A Process Discovery Recommender System -- 3.1 Structure -- 3.2 ProReco's Functions -- 4 Conclusion and Future Work -- References -- RecPro: A User-Centric Recommendation Tool for Business Process Execution -- 1 Introduction -- 2 Related Work -- 3 RecPro -- 3.1 Requirements Analysis -- 3.2 Features -- 3.3 Architecture -- 4 Demonstration -- 5 Conclusion -- References -- Predictive Maintenance in a Fleet Management System: The Navarchos Case -- 1 Introduction -- 2 Navarchos Architecture Overview -- 3 Our PdM Solution -- 4 Navarchos PdM Service Implementation -- 5 Demo Description and Conclusions -- References.
CDMiA: Revealing Impacts of Data Migrations on Schemas in Multi-model Systems -- 1 Introduction -- 2 Related Work -- 3 Theoretical Background -- 4 Assessing Impacts of Data Migrations -- 5 Perspectives -- References -- MApp-KG: Mobile App Knowledge Graph for Document-Based Feature Knowledge Generation -- 1 Introduction -- 2 System Overview -- 3 Knowledge Graph Construction -- 3.1 Data Collection -- 3.2 Schema and Data Integration -- 3.3 Deductive Knowledge Generation -- 4 Evaluation Report -- 5 Related Work -- 6 Conclusions -- References -- CAKE: Sharing Slices of Confidential Data on Blockchain -- 1 Introduction -- 2 Core Concepts and Tool Architecture -- 3 Demonstration Through a Real-World Case Study -- 4 Implementation -- 5 Related Work -- 6 Conclusion and Future Developments -- References -- PADI-web for Plant Health Surveillance -- 1 Introduction -- 2 New Methods Implemented into PADI-web -- 2.1 The PADI-web Pipeline -- 2.2 The PADI-web Classification for Plant Disease Surveillance -- 2.3 New Spatial Visualization Integrated into PADI-web -- 3 Experiments -- 3.1 Relevance Classification -- 3.2

Topic Classification -- 4 Conclusion -- References -- PROMISE: A Framework for Model-Driven Stateful Prompt Orchestration -- 1 Introduction -- 2 Motivation -- 3 PROMISE Interaction Model -- 4 Validation -- 5 Conclusion -- References -- Author Index.

Sommario/riassunto

This book constitutes the thoroughly refereed proceedings of the CAiSE Forum 2024 which was held in Limassol, Cyprus, in June 2024, as part of the 36th International Conference on Advanced Information Systems Engineering, CAiSE 2024. The CAiSE Forum is a place within the CAiSE conference for presenting and discussing new ideas and tools related to information systems engineering. Intended to serve as an interactive platform, the Forum aims at the presentation of emerging new topics and controversial positions, as well as demonstration of innovative systems, tools and applications. This year a special emphasis was given on Information Systems in the Age of Artificial Intelligence. The Forum received 31 submissions; 8 submissions were invited from the CAISE main research track. Out of the 23 regular submissions, 11 papers have been accepted. The 18 papers included in these proceedings include 10 vision papers and 8 tool demonstration papers. .