

1. Record Nr.	UNINA9910797120303321
Autore	Davies Gwyn
Titolo	The 2003-2007 Excavations in the Late Roman Fort at Yotvata / Gwyn Davies and Jodi Magness. With contributions by Nathan T. Elkins .
Pubbl/distr/stampa	Winona Lake : , : Eisenbrauns, , 2015 ©2015
ISBN	1-57506-362-X
Descrizione fisica	1 online resource (282 p.)
Altri autori (Persone)	MagnessJodi ElkinsNathan T
Disciplina	933/.49
Soggetti	Kastell Romerzeit Funde Archaeologische Statte Romans Fortification, Roman Excavations (Archaeology) Classical antiquities Romans - Israel - Yotvatah Fortification, Roman - Israel - Yotvatah Excavations (Archaeology) - Israel - Yotvatah Bildband Israel Yotvatah Yotvatah (Israel) Antiquities, Roman
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; The 2003-2007 Excavations: Architecture and Stratigraphy; The Pottery; The Glass; The Coins; The Militaria and Small Finds; The Faunal Remains; The Archaeobotanical Remains; _GoBack; _GoBack; _GoBack; Blank Page
Sommario/riassunto	The Late Roman fort at Yotvata is located in the southern Arava some 40 km north of Eilat/Aqaba (ancient Aila). The modern Hebrew name of

the site is based on its suggested identification with biblical Jotbathah (Deut 10:7), where the Israelites encamped during their desert wanderings. The modern Arabic name of the site, Ein Ghadian, may preserve the ancient Roman name Ad Dianam. Because the Late Roman fort at Yotvata is visible as a low mound next to the Arava road, it has long been known to scholars. Each June between 2003 and 2007, Gwyn Davies (Florida International University) and Jodi Magness (University of North Carolina at Chapel Hill) co-directed excavations here. This volume provides the results of those excavations, adding substantially to our knowledge of Roman defenses in the third and fourth centuries of the Common Era, along the trade route that traversed the southern Arava and on the eastern frontier of the Empire.

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2. Record Nr.

Titolo

UNINA9910349411303321

Business Process Management : 16th International Conference, BPM 2018, Sydney, NSW, Australia, September 9–14, 2018, Proceedings // edited by Mathias Weske, Marco Montali, Ingo Weber, Jan vom Brocke

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Descrizione fisica

1 online resource (XXIII, 514 p. 118 illus.)

Collana

Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11080

Disciplina

025.04

Soggetti

Information storage and retrieval systems  
Application software  
Data mining  
Electronic commerce  
Software engineering  
Artificial intelligence  
Information Storage and Retrieval  
Computer and Information Systems Applications  
Data Mining and Knowledge Discovery  
e-Commerce and e-Business  
Software Engineering  
Artificial Intelligence

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Lingua di pubblicazione	Inglese
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Nota di contenuto	<p>Reflections on BPM -- BPM: Foundations, Engineering, Management -- Bringing Middleware to Everyday Programmers with Ballerina -- Track I: Concepts and Methods in Business Process Modeling and Analysis -- Open to Change: A Theory for Iterative Test-Driven Modelling -- Construction Process Modeling: Representing Activities, Items and their Interplay -- Feature-Oriented Composition of Declarative Artifact-Centric Process Models -- Animating Multiple Instances in BPMN Collaborations: from Formal Semantics to Tool Support -- Managing Decision Tasks and Events in Time-aware Business Process Models -- Track I: Foundations of Process Discovery -- Interestingness of Traces in Declarative Process Mining: The Janus LTL<sub>pf</sub> Approach -- Unbiased, Fine-Grained Description of Processes Performance from Event Data -- Abstract-and-Compare: A Family of Scalable Precision Measures for Automated Process Discovery -- Correlating Activation and Target Conditions in Data-Aware Declarative Process Discovery -- Track II: Alignments and Conformance Checking -- Efficiently Computing Alignments using the Extended Marking Equation -- An Evolutionary Technique to Approximate Multiple Optimal Alignments -- Maximizing Synchronization for Aligning Observed and Modelled Behaviour -- Online Conformance Checking Using Behavioural Patterns -- Track II: Process Model Analysis and Machine Learning -- BINet: Multivariate Business Process Anomaly Detection Using Deep Learning -- Finding Structure in the Unstructured: Hybrid Feature Set Clustering for Process Discovery -- act2vec, trace2vec, log2vec, and model2vec: Representation Learning for Business Processes -- Who is behind the Model? Classifying Modelers based on Pragmatic Model Features -- Finding the "Liberos": Discover Organizational Models with Overlaps -- Track III: Digital Process Innovation -- On The Synergies Between Business Process Management and Digital Innovation -- Effective Leadership in BPM Implementations: A Case Study of BPM in a DevelopingCountry, Public Sector Context -- Conceptualizing a Framework to Manage the Short Head and Long Tail of Business Processes -- Using Business Process Compliance Approaches for Compliance Management with regard to Digitization: Evidence from a Systematic Literature Review -- Big Data Analytics as an Enabler of Process Innovation Capabilities: A Configurational Approach -- Track III: Method Analysis and Selection -- Assessing the Quality of Search Process Models -- Predictive Process Monitoring Methods: Which One Suits Me Best -- How Context-aware are Extant BPM Methods and Tools? – Development of an Assessment Scheme -- Process Forecasting: Towards Proactive Business Process Management.</p>
Sommario/riassunto	<p>This book constitutes the proceedings of the 16th International Conference on Business Process Management, BPM 2018, held in Sydney, Australia, in September 2018. The 27 papers presented in this volume were carefully reviewed and selected from 140 submissions. They were organized in topical sections named: reflections on BPM; concepts and methods in business process modeling and analysis; foundations of process discovery; alignments and conformance checking; process model analysis and machine learning; digital process innovation; and method analysis and selection.</p>

