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What is Process Mining? Process Mining in Healthcare (Dr Daniel Capurro)

Process Mining Springer

Introduction. More and more information about business processes is recorded by information systems in the form of so-called "event logs". Despite the omnipresence of such data, most organizations diagnose problems based on fiction rather than facts. Process mining is an emerging discipline based on process model-driven approaches and data mining. It not only allows organizations to fully benefit from the information stored in their systems, but it can also be used to check the ...

Process Mining - Springer

Introduction. This is the second edition of Wil van der Aalst's seminal book on process mining, which now discusses the field also in the broader context of data science and big data approaches. It includes several additions and updates, e.g. on inductive mining techniques, the notion of alignments, a considerably expanded section on software tools and a completely new chapter of process mining in the large.

Process Mining - Springer

This is the second edition of Wil van der Aalst's seminal book on process mining, which now discusses the field also in the broader context of data science and big data approaches.

Process Mining - Data Science in Action - Springer

Concrete examples show how Process Mining can be used for business transparency and value. Allowing full transparency based on event logs, the implications of this important change—away from perception based towards a fact-based process management—are discussed.

Process Mining in a Nutshell | SpringerLink

Business Process Analytics. Cite this entry as: (2019) Process Mining. In: Sakr S., Zomaya A.Y. (eds) Encyclopedia of Big Data Technologies.

Process Mining | SpringerLink

Process Mining in Action - Principles, Use Cases and Outlook | Lars Reinkemeyer | Springer. First book to present an overview of successful industrial experiences of process mining. Operational experts describe use cases and business impact along the whole value chain.

Process Mining in Action - Springer

Abstract. Process mining techniques are able to extract knowledge from event logs commonly available in today's information systems. These techniques provide new means to discover, monitor, and improve processes in a variety of application domains. There are two main drivers for the growing interest in process mining.

Process Mining Manifesto | SpringerLink

The approaches proposed in this book belong to two different computational paradigms: first to classic "batch process mining," and second to more recent "online process mining." The book encompasses a revised version of the author's PhD thesis, which won the "Best Process Mining Dissertation Award" in 2014, awarded by the IEEE Task Force on Process Mining.

Process Mining Techniques in Business Environments - Springer

Introduction. Die Autoren geben einen praxisorientierten Einstieg in Process-Mining mit unternehmensbezogenen Anwendungsfällen und einer Marktübersicht der Software, die hilft, Geschäftsprozesse schnell, smart und einfach zu gestalten.

Process Mining - Springer

The combination of event data and process mining techniques allows them to analyze the operational processes within a hospital based on facts, thus providing a solid basis for managing and improving processes within hospitals.

Process Mining in Healthcare - Springer

SpringerBriefs in Information Systems. Explains the fundamental ideas of process mining in simple and practical terms. Illustrates the approach by using two widely available tools, Python and Graphviz. Intended for practitioners and students alike, for self-study or as a precursor to a more advanced text. see more benefits.

A Primer on Process Mining - Springer

Process mining techniques allow for the analysis of business processes based on event logs. For example, the audit trails of a workflow management system, the transaction logs of an enterprise resource planning system, and the electronic patient records in a hospital can be used to discover models describing processes, organizations, and products.

Process Mining | SpringerLink - link.springer.com

Introduction. Process mining techniques can be used to discover, analyze and improve real processes, by extracting models from observed behavior. The aim of this book is conformance checking, one of the main areas of process mining. In conformance checking, existing process models are compared with actual observations of the process in order to assess their quality.

Conformance Checking and Diagnosis in Process Mining ...

Process mining is an emerging discipline based on process model-driven approaches and data mining. It not only allows organizations to fully benefit from the information stored in their systems, but it can also be used to check the conformance of processes, detect bottlenecks, and predict execution problems.

Process Mining <http://www.processmining.org/book/start>

Within the research domain of process mining, process discovery aims at constructing a process model as an abstract representation of an event log. The goal is to build a model (e.g., a Petri net) that provides insight into the behavior captured in the log.

Process Mining: Overview and Outlook of Petri ... - Springer

Process mining techniques are able to extract knowledge from event logs commonly available in today's information systems. These techniques provide new means to discover, monitor, and improve processes in a variety of application domains. There are two main drivers for the growing interest in process mining. On the one hand, more and more events

Process Mining Manifesto - Eindhoven University of Technology

Process mining is a family of techniques in the field of process management that support the analysis of business processes based on event logs. During process mining, specialized data mining algorithms are applied to event log data in order to identify trends, patterns and details contained in event logs recorded by an information system. Process mining aims to improve process efficiency and understanding of processes. Process mining is also known as Automated Business Process Discovery. However

Process mining - Wikipedia

Process mining techniques allow for the analysis of business processes based on event logs. For example, the audit trails of a workflow management system, the transaction logs of an enterprise resource planning system, and the electronic patient records in a hospital can be used to discover models describing processes, organizations, and products.

Process Mining | Springer for Research & Development

Process mining builds on two pillars: (a) process modeling and analysis (as described in Chap. 2) and (b) data mining. This chapter introduces some basic data mining approaches and structures the...

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