

1. Record Nr.	UNINA9910820298103321
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Titolo	AI in healthcare : how artificial intelligence is changing IT operations and infrastructure services // Robert Shimonski
Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , [2021] ©2021
ISBN	1-119-68004-2 1-119-68007-7 1-119-68005-0
Descrizione fisica	1 online resource (291 pages)
Disciplina	610.28563
Soggetti	Artificial intelligence - Medical applications Medical informatics Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	The best source for cutting-edge insights into AI in healthcare operations AI in Healthcare: How Artificial Intelligence Is Changing IT Operations and Infrastructure Services collects, organizes and provides the latest, most up-to-date research on the emerging technology of artificial intelligence as it is applied to healthcare operations. Written by a world-leading technology executive specializing in healthcare IT, this book provides concrete examples and practical advice on how to deploy artificial intelligence solutions in your healthcare environment. AI in Healthcare reveals to readers how they can take advantage of connecting real-time event correlation and response automation to minimize IT disruptions in critical healthcare IT functions. This book provides in-depth coverage of all the most important and central topics in the healthcare applications of artificial intelligence, including: Healthcare IT AI Clinical Operations AI Operational Infrastructure Project Planning Metrics, Reporting, and Service Performance AIOps in Automation AIOps Cloud Operations Future of AI Written in an accessible and straightforward style, this book will be invaluable to IT

managers, administrators, and engineers in healthcare settings, as well as anyone with an interest or stake in healthcare technology.

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