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MACHINE LEARNING FOR HEALTHCARE ANALYTICS PROJECTS: BUILD SMART AI APPLICATIONS USING NEURAL NETWORK METHODOLOGIES ACROSS THE HEALTHCARE VERTICAL MARKET (PAPERBACK)



Packt Publishing Limited, United Kingdom, 2018. Paperback. Condition: New. Language: English. Brand new Book. Create real-world machine learning solutions using NumPy, pandas, matplotlib, and scikit-learn

Key Features

- Develop a range of healthcare analytics projects using real-world datasets
- Implement key machine learning algorithms using a range of libraries from the Python ecosystem
- Accomplish intermediate-to-complex tasks by building smart AI applications using neural network methodologies

Book Description

Machine Learning (ML) has changed the way organizations and individuals use data to improve the efficiency of a system. ML algorithms...

Download PDF Machine Learning for Healthcare Analytics Projects: Build smart AI applications using neural network methodologies across the healthcare vertical market (Paperback)

- Authored by Eduonix Learning Solutions
- Released at 2018



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Reviews

Completely among the best publication I have got at any time go through. I have got go through and so i am confident that i will likely to read again once more down the road. It is extremely difficult to leave it before concluding, once you begin to read the book.

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