



Building Intelligent Systems: A Guide to Machine Learning in Practice

By Geoff Hulten

Apress. Paperback. Condition: New. Build an intelligent system from end to end and leverage machine learning in practice. You will have everything you need to produce fully functioning intelligent systems, ones that take advantage of machine learning and data from user interactions to improve over time and achieve success. After reading this book you will be able to apply your skills in software engineering, data science, machine learning, or program management to design and implement an intelligent system, including: Implementing intelligence across client, service, and back end Building intelligence at scale, and growing it over time Designing effective interactions between users and intelligence Operating an intelligent service over its life cycle Targeting intelligence to achieve an organizations goals What Youll Learn Choose when to use an intelligent system and how to set an effective objective Connect intelligence to user experience and achieve the desired results Implement an intelligent system, including everything it takes to go from idea to impact Create intelligence to light up the system Operate the intelligent system over its lifetime, dealing with the pitfalls that occur Who This Book Is For Software engineers, machine learning practitioners, and technical managers who want to build effective intelligent systems This item ships from multiple locations. Your book may...



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Reviews

An incredibly great book with perfect and lucid answers. Better than never, though i am quite late in start reading this one. You will not sense monotony at whenever you want of the time (that's what catalogues are for relating to if you question me).

-- **Nannie Lindgren Jr.**

A top quality publication and also the font employed was interesting to learn. It is really simplistic but excitement within the fifty percent from the book. Its been designed in an remarkably basic way in fact it is only following i finished reading this pdf where in fact changed me, modify the way i believe.

-- **Rachel Stiedemann**