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Introduction to machine learning kubat pdf

This book presents basic ideas of machine learning in a way that is easy to use by providing practical practical advice, using simple examples and motivating students by discussing interesting applications. The main topics include Bayesian classifiers, nearest-neighbor classifiers, linear and polynomic classifiers, decision trees, neural networks, and support vector machines. Later chapters show how to combine these simple tools by strengthening them, how to use them in more complex areas and how to deal with various advanced practical issues. One chapter is devoted to popular genetic algorithms. Academia.edu cookies to personalize content, personalize ads, and improve the user experience. By using our site, you agree to our collection of information through the use of cookies. To learn more, see our Privacy Policy.× Showing 1-32 Start your review on Introduction to Machine Learning Harut rated it liked March 26, 2019, 2019 Adrian named it an amazing 22. Aug 2020 Rc named him as read 30 Dec 2016 GhostBoy identified as read 13 Dec 2017 Gilbert marked him as read May 2, 2018 Sunil Kumar just read it 31st , 2018 Azzaz marked as read 24.12.2018 Prem marked as read 01.018 , 2019 Jorg Doku just reads it on February 18, 2019 Poly74yu marked it as read May 24, 2019, at 8:00 p.m. Abrar named it as read May 24, 2020 James marked it as read may 5, 2020. PAGE 1, PAGE 2 PAGE 1, PAGE 2

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