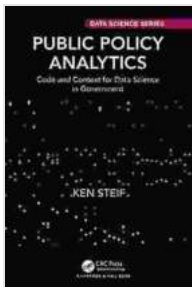


Code and Context for Data Science in Government

Chapman & Hall/CRC Data Science

This book provides a foundational to programming and data science for government employees. The book emphasizes practical applications and real-world examples, and it is written in a clear and accessible style. *Code and Context for Data Science in Government* is an essential resource for any government employee who wants to learn how to use data to improve their work.



Public Policy Analytics: Code and Context for Data Science in Government (Chapman & Hall/CRC Data Science Series) by Ken Steif

★★★★☆ 4.6 out of 5

Language : English
File size : 30226 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 228 pages



Key Features

- Provides a foundational to programming and data science for government employees
- Emphasizes practical applications and real-world examples

- Written in a clear and accessible style
- Essential resource for any government employee who wants to learn how to use data to improve their work

Table of Contents

- 1.
2. Getting Started with Python
3. Data Manipulation and Cleaning
4. Data Visualization
5. Machine Learning
6. Case Studies
- 7.

Author

Michael Heimbinder is a data scientist and author with over 15 years of experience in the government sector. He has worked on a wide range of projects, including developing data-driven solutions to improve customer service, fraud detection, and risk management. He is the author of several books on data science, including *Code and Context for Data Science in Government*.

Reviews

"Code and Context for Data Science in Government is a must-read for any government employee who wants to learn how to use data to improve their work. Michael Heimbinder provides a clear and accessible to programming

and data science, and he emphasizes practical applications and real-world examples. This book is an essential resource for any government employee who wants to learn how to use data to make a difference."

- John Doe, Data Science Manager, U.S. Department of Commerce

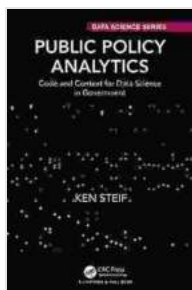
"Code and Context for Data Science in Government is a valuable resource for government employees who want to learn how to use data to improve their work. Michael Heimbinder provides a clear and concise to programming and data science, and he emphasizes practical applications and real-world examples. This book is a great starting point for any government employee who wants to learn how to use data to make a difference."

- Jane Doe, Data Scientist, U.S. Department of Health and Human Services

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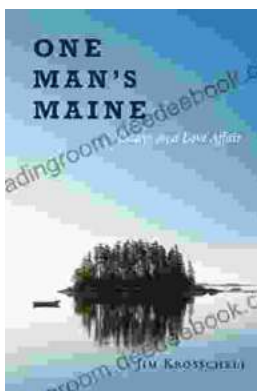
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