

Modern Computing in Simple Packages

Introducing

Python



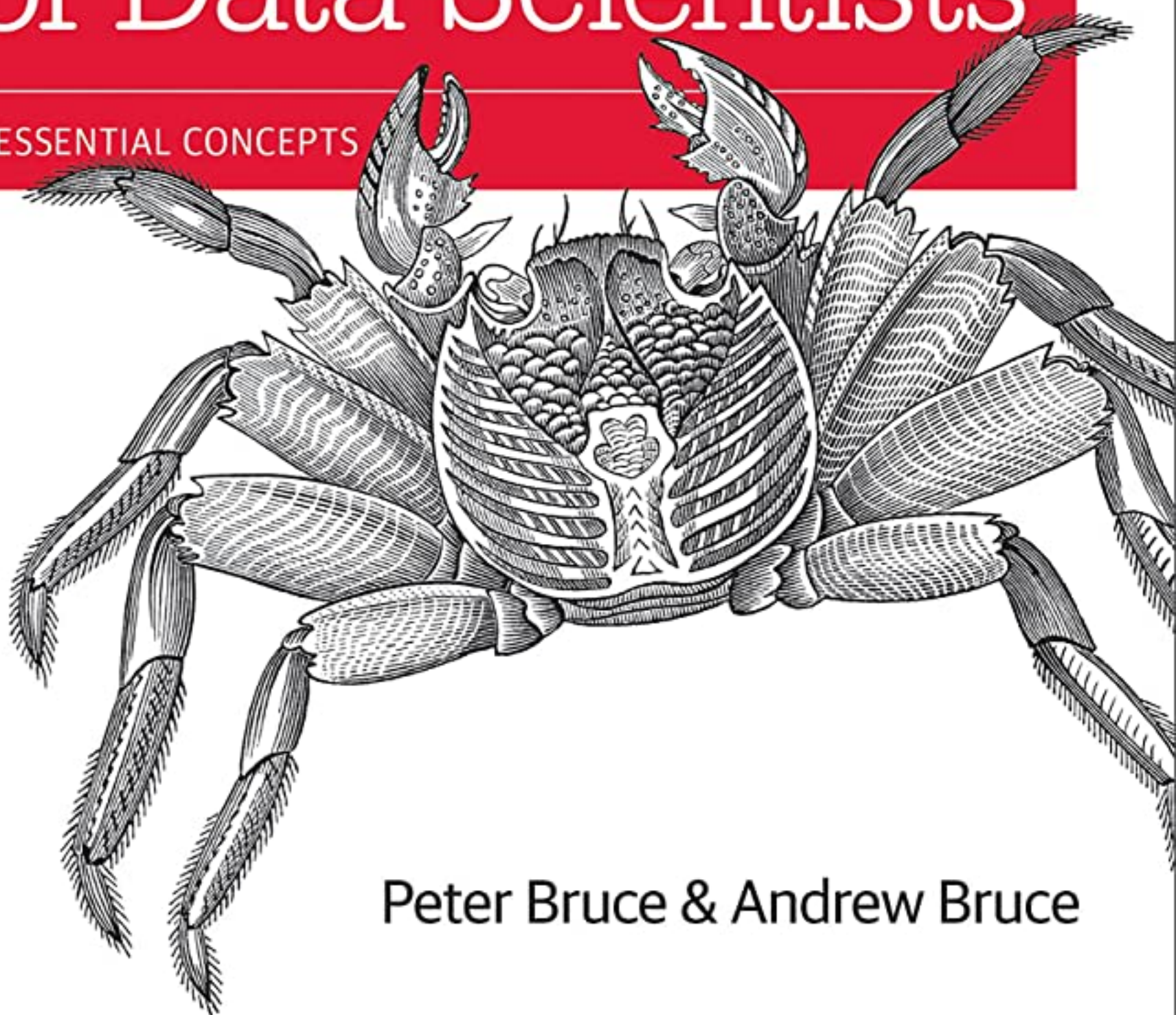
O'REILLY*

Bill Lubanovic

O'REILLY®

Practical Statistics for Data Scientists

50 ESSENTIAL CONCEPTS



Peter Bruce & Andrew Bruce

Statistics for Machine Learning

Techniques for exploring supervised, unsupervised,
and reinforcement learning models with Python and R



Packt

www.packt.com

By Pratap Dangeti

O'REILLY®



Machine Learning with Python Cookbook

PRACTICAL SOLUTIONS FROM PREPROCESSING TO DEEP LEARNING

Chris Albon

Third Edition



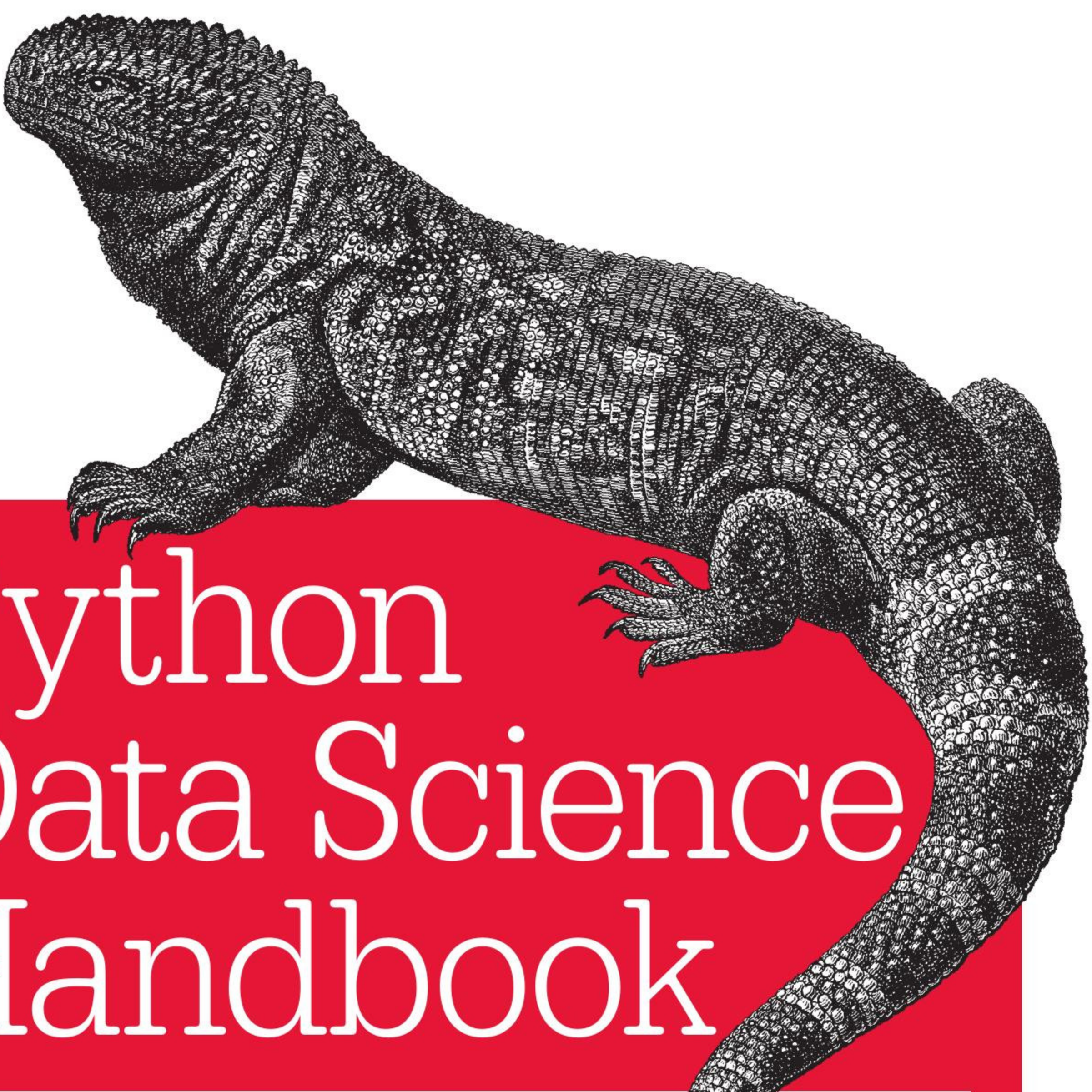
DATA MINING

Concepts and Techniques

MK
MORGAN KAUFMANN

Jiawei Han | Micheline Kamber | Jian Pei

O'REILLY®



Python Data Science Handbook

Jesus Salcedo, Keith McCormick

IBM SPSS Modeler Essentials

Building Effective Data Mining Solutions

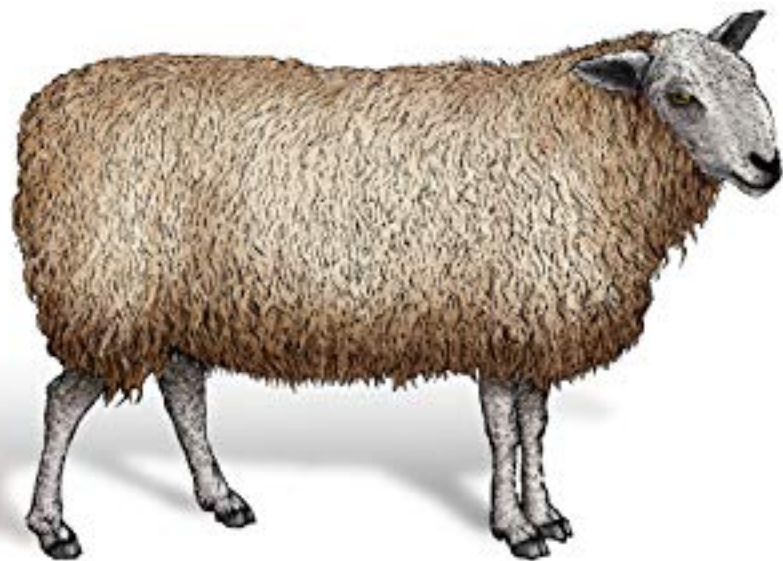


Packt>

O'REILLY®

Practical Time Series Analysis

Prediction with Statistics & Machine Learning



Aileen Nielsen

Hands-On Recommendation Systems with Python

Start building powerful and personalized, recommendation engines with Python



Packt>

www.packt.com

By Rounak Banik