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Popular Mechanics
Springer Nature

Harness actionable insights from your data with computational statistics and simulations using R
About This Book
Learn five different simulation techniques (Monte Carlo, Discrete Event Simulation, System

Dynamics, Agent-Based Modeling, and Resampling) in-depth using real-world case studies A unique book that teaches you the essential and fundamental concepts in statistical modeling and simulation Who This Book Is For This book is for users who are familiar with computational methods. If you want to learn about the advanced features of R, including the computer-intense Monte-Carlo methods as well as computational tools for statistical simulation, then this book is for you. Good knowledge of R programming is assumed/required. What You Will Learn The book aims to explore advanced R features to simulate data to extract insights

from your data. Get to know the advanced features of R including high-performance computing and advanced data manipulation See random number simulation used to simulate distributions, data sets, and populations Simulate close-to-reality populations as the basis for agent-based micro-, model- and design-based simulations Applications to design statistical solutions with R for solving scientific and real world problems Comprehensive coverage of several R statistical packages like boot, simPop, VIM, data.table, dplyr, parallel, StatDA, simecol, simecolModels, deSolve and many

more. In Detail Data Science with R aims to teach you how to begin performing data science tasks by taking advantage of R's powerful ecosystem of packages. R being the most widely used programming language when used with data science can be a powerful combination to solve complexities involved with varied data sets in the real world. The book will provide a computational and methodological framework for statistical simulation to the users. Through this book, you will get in grips with the software environment R. After getting to know the background of popular methods in the area of computational statistics, you will see

some applications in R to better understand the methods as well as gaining experience of working with real-world data and real-world problems. This book helps uncover the large-scale patterns in complex systems where interdependencies and variation are critical. An effective simulation is driven by data generating processes that accurately reflect real physical populations. You will learn how to plan and structure a simulation project to aid in the decision-making process as well as the presentation of results. By the end of this book, you reader will get in touch with the software environment R. After getting background on popular methods in

the area, you will see applications in R to better understand the methods as well as to gain experience when working on real-world data and real-world problems. Style and approach This book takes a practical, hands-on approach to explain the statistical computing methods, gives advice on the usage of these methods, and provides computational tools to help you solve common problems in statistical simulation and computer-intense methods.

Car and Driver
McFarland
This study chronicles the success of the Japanese car in America. Starting with Japan's first ga

oline-powered Isuzu, and
car, the Takuri, Mitsubishi are
it examines profiled
early Japanese individually
inventors and from their
automotive origins through
conditions in the present. An
Japan; the examination
arrival of follows of the
Japanese cars forced
in California in cooperation
the late 1950s; between
consumer and American and
media reactions Japanese
to Japanese manufacturers;
manufacturers; the present
what obstacles state of the
they faced; industry in
initial sales; America, and
and how the the possible
cars gained future of this
popularity union, most
through shrewd importantly in
marketing. the race for a
Toyota, Honda, more environm
Datsun entally-sound
(Nissan), vehicle.
Mazda, Subaru, Machine Learning

and Computational
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and influences
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Phil," Canada's best-known automotive expert for more than 42 years, pulls no punches. New Car & Truck Buying Guide St Martins Press Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

California Gas Mileage Guide for New Car Buyers Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it ' s practical DIY ho-me-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Popular Mechanics

This is the fourth edition of a textbook which aims to cover the construction of motor vehicles and their components in a manner simple enough to be understood by young apprentices beginning their training as mechanics, and detailed enough to serve as a solid foundation for later work. Illustrated Mazda Buyer's Guide
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RX-7 Mazda's
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Sports Car
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ENTERPRISE is

the ultimate source for wealth creation for African American professionals, entrepreneurs and corporate executives. Every month, BLACK ENTERPRISE delivers timely, useful information on careers, small business and personal finance. **Ski**
This book comprises the proceedings of the 4th International Conference on Machine Intelligence and Signal Processing (MISP2022). The contents of this book focus on

research advancements in machine intelligence, signal processing, and applications. The book covers the real-time challenges involved while processing big data analytics and stream processing with the integration of smart data computing services and internet connectivity. It also includes the progress in signal processing to process the normal and abnormal categories of

real-world signals such as signals generated from IoT devices, smart systems, speech, videos and involves biomedical signal processing: electrocardiogram (ECG), electroencephalogram (EEG), magnetoencephalography (MEG), electromyogram (EMG), etc. This book proves to be a valuable resource for those in academia and industry.