

STUDIES IN SOVIET SCIENCE

**STATISTICAL METHODS
IN SONAR**

V. V. Ol'shevskii

Statistical Methods In Sonar

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Statistical Methods In Sonar:

Statistical Methods in Sonar V. V. Ol'shevskii, 2013-11-21 Dr V V Ol'shevskii is perhaps most familiar to Western readers as the author of *Characteristics of Sea Reverberation* published in translation by Consultants Bureau New York 1967 The present book *Statistical Methods in Sonar* is in part a sequel to the first book where now the author's stated purpose is to acquaint a broad range of specialists with the use of contemporary statistical methods for solving theoretical and applied sonar problems As the author quite properly observes the work is illustrative devoted to a variety of relevant specific technical problems from an analytical point of view and is not in any way intended to be an all inclusive treatise Nevertheless as the reader can verify subsequently the author has succeeded in accomplishing his stated purpose He has moreover provided us with a useful and in a number of instances provocative work which even five years after its original appearance retains its freshness and interest with material not to date covered in other books on the subject for example see Horton Q Stephens 41 In this Foreword we first concisely review the author's material on a chapter by chapter basis after which a short general critique is given Attention is called to various topics of particular interest to the professional audience as well as to a number of highlights which deserve the reader's notice a few additional comments on the technical editing are then included

Statistical Methods in Sonar Viktor Vladimirovich Ol'shevskii, United States. Joint Publications Research Service, 1973 *Statistical Methods in Sonar* Viktor V. Olshevskii, 1978-01-01 **Manual of Sampling and Statistical Methods for Fisheries Biology**, 1966 ASTIA Subject Headings Defense Documentation Center (U.S.), 1959

Metaheuristics for Machine Learning Mansour Eddaly, Bassem Jarbou, Patrick Siarry, 2023-03-13 Using metaheuristics to enhance machine learning techniques has become trendy and has achieved major successes in both supervised classification and regression and unsupervised clustering and rule mining problems Furthermore automatically generating programs via metaheuristics as a form of evolutionary computation and swarm intelligence has now gained widespread popularity This book investigates different ways of integrating metaheuristics into machine learning techniques from both theoretical and practical standpoints It explores how metaheuristics can be adapted in order to enhance machine learning tools and presents an overview of the main metaheuristic programming methods Moreover real world applications are provided for illustration e g in clustering big data machine health monitoring underwater sonar targets and banking

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Table of Contents Statistical Methods In Sonar

1. Understanding the eBook Statistical Methods In Sonar
 - The Rise of Digital Reading Statistical Methods In Sonar
 - Advantages of eBooks Over Traditional Books
2. Identifying Statistical Methods In Sonar
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Statistical Methods In Sonar
 - User-Friendly Interface
4. Exploring eBook Recommendations from Statistical Methods In Sonar
 - Personalized Recommendations
 - Statistical Methods In Sonar User Reviews and Ratings
 - Statistical Methods In Sonar and Bestseller Lists
5. Accessing Statistical Methods In Sonar Free and Paid eBooks
 - Statistical Methods In Sonar Public Domain eBooks
 - Statistical Methods In Sonar eBook Subscription Services
 - Statistical Methods In Sonar Budget-Friendly Options

6. Navigating Statistical Methods In Sonar eBook Formats
 - ePub, PDF, MOBI, and More
 - Statistical Methods In Sonar Compatibility with Devices
 - Statistical Methods In Sonar Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Statistical Methods In Sonar
 - Highlighting and Note-Taking Statistical Methods In Sonar
 - Interactive Elements Statistical Methods In Sonar
8. Staying Engaged with Statistical Methods In Sonar
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Statistical Methods In Sonar
9. Balancing eBooks and Physical Books Statistical Methods In Sonar
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Statistical Methods In Sonar
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Statistical Methods In Sonar
 - Setting Reading Goals Statistical Methods In Sonar
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Statistical Methods In Sonar
 - Fact-Checking eBook Content of Statistical Methods In Sonar
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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