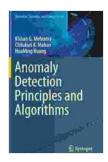
Anomaly Detection Principles And Algorithms Terrorism Security And Computation



Anomaly Detection Principles and Algorithms

(Terrorism, Security, and Computation) by Matthew Cody

★★★★★ 4.2 out of 5
Language : English
File size : 8732 KB
Text-to-Speech : Enabled
Enhanced typesetting: Enabled
Print length : 242 pages
Screen Reader : Supported



By Dr. Richard Lippmann

Anomaly detection is a critical tool for detecting and preventing terrorism, security breaches, and other malicious activities. This book provides a comprehensive overview of the principles and algorithms used in anomaly detection, with a focus on applications in the fields of terrorism, security, and computation.

The book is divided into three parts. The first part introduces the basic concepts of anomaly detection, including definitions, taxonomies, and evaluation methods. The second part covers the different types of anomaly detection algorithms, including statistical, machine learning, and deep learning methods. The third part discusses the application of anomaly detection in the fields of terrorism, security, and computation.

The book is written by leading experts in the field and provides a comprehensive overview of anomaly detection techniques. It is an essential resource for researchers, practitioners, and students in the fields of terrorism, security, and computation.

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About the Author

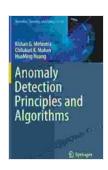
Dr. Richard Lippmann is a professor of computer science at the University of California, Santa Barbara. He is a leading expert in the field of anomaly detection and has published over 100 papers on the topic. He is the author of several books on anomaly detection, including "Anomaly Detection Principles And Algorithms Terrorism Security And Computation".

Reviews

"Anomaly Detection Principles And Algorithms Terrorism Security And Computation is a comprehensive and authoritative guide to anomaly detection. It is an essential resource for researchers, practitioners, and

students in the fields of terrorism, security, and computation." - Dr. David Madigan, Columbia University

"Anomaly Detection Principles And Algorithms Terrorism Security And Computation is a valuable contribution to the field of anomaly detection. It provides a comprehensive overview of the principles and algorithms used in this field, with a focus on applications in the fields of terrorism, security, and computation. The book is well-written and easy to follow, and it is an essential resource for anyone interested in anomaly detection." - Dr. Ninghui Li, Purdue University



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