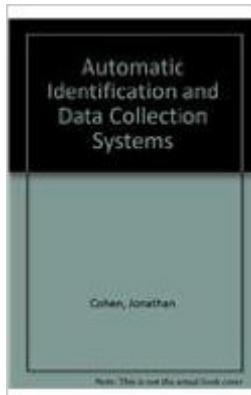# Automatic Identification And Data Collection Systems

Synopsis

Automatic identification and computerised data collection systems are the next step in computerising every aspect of an information giving process and decision makers at all levels are now required to understand the benefits that arise from their implementation. This book presents the basic underlying principles of these systems as well as providing guidance on such issues as planning and implementation. This includes a seperate section devoted to the most commonly implemented technology - the barcode. The central section of the book examines in depth the various data collection devices available and offers advice on selection and implmcntation. Following this, the author provides numerous examples of the wide variety of possible applications and offers advice on pitfall avoidance. The fmal section of the book discusses the latest trends and developments in this area.

Book Information

Hardcover: 256 pages

Publisher: Mcgraw-Hill (Tx); First Edition edition (November 1994)

Language: English

ISBN-10: 0077079140

ISBN-13: 978-0077079147

Product Dimensions: 0.8 x 6.2 x 9.2 inches

Shipping Weight: 1.1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #13,737,423 in Books (See Top 100 in Books)   #24 inÂ Books > Computers & Technology > Software > Optical Character Recognition   #33187 inÂ Books > Engineering & Transportation > Engineering > Telecommunications & Sensors   #79946 inÂ Books > Science & Math > Technology

Automatic Identification and Data Collection Systems Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ... (Hacking Freedom and Data Driven Book 2) Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault The Gun Digest Book of Firearms Assembly/Disassembly Part I - Automatic Pistols: Pt. 1 (Gun Digest Book of Firearms Assembly/Disassembly: Part 1 Automatic Pistols) The Garbage Collection Handbook: The Art of Automatic Memory Management (Chapman & Hall/CRC Applied Algorithms and Data Structures

series) The Data Revolution: Big Data, Open Data, Data Infrastructures and Their Consequences Big Data For Beginners: Understanding SMART Big Data, Data Mining & Data Analytics For improved Business Performance, Life Decisions & More! Algorithms + Data Structures = Programs (Prentice-Hall Series in Automatic Computation) Garbage Collection: Algorithms for Automatic Dynamic Memory Management Evolutionary Electronics: Automatic Design of Electronic Circuits and Systems by Genetic Algorithms (International Series on Computational Intelligence) Automatic Control Systems / Robotics Problem Solver (Problem Solvers Solution Guides) Automatic Control Systems Big Data, MapReduce, Hadoop, and Spark with Python: Master Big Data Analytics and Data Wrangling with MapReduce Fundamentals using Hadoop, Spark, and Python LEARN IN A DAY! DATA WAREHOUSING. Top Links and Resources for Learning Data Warehousing ONLINE and OFFLINE: Use these FREE and PAID resources to Learn Data Warehousing in little to no time Discovering Knowledge in Data: An Introduction to Data Mining (Wiley Series on Methods and Applications in Data Mining) Data Just Right: Introduction to Large-Scale Data & Analytics (Addison-Wesley Data and Analytics) Statistics for Ecologists Using R and Excel: Data Collection, Exploration, Analysis and Presentation (Data in the Wild) Data Matching: Concepts and Techniques for Record Linkage, Entity Resolution, and Duplicate Detection (Data-Centric Systems and Applications) Data Hiding: Exposing Concealed Data in Multimedia, Operating Systems, Mobile Devices and Network Protocols Transactional Information Systems: Theory, Algorithms, and the Practice of Concurrency Control and Recovery (The Morgan Kaufmann Series in Data Management Systems)