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Updated as of January 1, 2018, this guide includes relevant guidance contained in applicable standards and other technical sources. It

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explains the relationship between a service organization and its user entities, provides examples of service organizations, describes the description criteria to be used to prepare the description of the service organization's system, identifies the trust services criteria

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as the criteria to be used to evaluate the design and operating effectiveness of controls, explains the difference between a type 1 and type 2 SOC 2 report, and provides illustrative reports for CPAs engaged to examine and report on system and organization controls at

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a service organization. It also describes the matters to be considered and procedures to be performed by the service auditor in planning, performing, and reporting on SOC 2 and SOC 3 engagements. New to this edition are: Updated for SSAE No. 18 (clarified attestation

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standards), this guide has been fully conformed to reflect lessons learned in practice Contains insight from expert authors on the SOC 2 working group composed of CPAs who perform SOC 2 and SOC 3 engagements Includes illustrative report paragraphs describing the

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***matter that gave rise to the report
modification for a large variety of
situations Includes a new appendix
for performing and reporting on a
SOC 2 examination in accordance
with International Standards on
Assurance Engagements (ISAEs) or
in accordance with both the***

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AICPA's attestation standards and the ISAES

Sustainability and sustainable development have become popular goals. They have also become wide-ranging terms that can be applied to any entity or enterprise on a local or a global scale for long time periods.

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***As enterprises and systems
become more complex and
development a support costs
increase, the question remains:
how does one engineer an ent
The book presents the proceedings
of two conferences: the 16th
International Conference on Data***

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***Science (ICDATA 2020) and the 19th
International Conference on
Information & Knowledge
Engineering (IKE 2020), which took
place in Las Vegas, NV, USA, July
27-30, 2020. The conferences are
part of the larger 2020 World
Congress in Computer Science,***

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***Computer Engineering, & Applied
Computing (CSCE'20), which
features 20 major tracks. Papers
cover all aspects of Data Science,
Data Mining, Machine Learning,
Artificial and Computational
Intelligence (ICDATA) and
Information Retrieval Systems,***

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Information & Knowledge

**Engineering, Management and
Cyber-Learning (IKE). Authors
include academics, researchers,
professionals, and students.**

**Presents the proceedings of the
16th International Conference on
Data Science (ICDATA 2020) and**

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***the 19th International Conference
on Information & Knowledge
Engineering (IKE 2020); Includes
papers on topics from data mining
to machine learning to
informational retrieval systems;
Authors include academics,
researchers, professionals and***

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This title provides advanced, in depth coverage of Enterprise JavaBeans (EJB) applications. It presents the EJB architecture from the point of view of the person developing EJB applications. Research and Applications

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Management And Information
Integration
***Master Data Management and
Information Integration***

***A First Course in Information
Systems***

***Advances in Biomedical
Measurement***

***Handbook of Research on Big Data
Storage and Visualization***

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Techniques

***Entity Information Life Cycle for Big
Data: Master Data Management and
Information Integration***

The management of
telecommunications networks and
services is one of the most challenging

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of software endeavors—partly because of the size and the distributed nature of networks; partly because of the convergence of communications technologies; but mainly because of sheer complexity and diversity of networks and services. The TM Forum

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s Solutions Frameworks (NGOSS) help address these challenges by providing a framework for the development of management applications—those software applications that provide the building blocks for management solutions. The members of the TM

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Forum have elaborated many parts of NGOSS to make it practical—including in the area of information modeling, process analysis, and contract definition. This book further elaborates NGOSS by examining the challenging area of interface design. One of the costs of

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deploying a new service is the cost of integrating all the necessary applications into an effective software solution to manage the service. This cost has been dubbed the "integration tax" and can turn out to be 7ve times the capital cost of procuring the

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management software in the first place.

From their long experience of the design and standardization of management applications, the authors have extracted a core set of design patterns for the development of effective and consistent interfaces to

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management applications. Adopting these patterns across the industry could reduce the learning curve for software - developers and allow service providers and systems integrators to rapidly and reliably deploy management solutions and thereby markedly reduce the

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A compendium of information to assist organizations in meeting privacy responsibilities and developing a privacy program.

Information Modeling and Relational Databases, Second Edition, provides an

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introduction to ORM (Object-Role Modeling) and much more. In fact, it is the only book to go beyond introductory coverage and provide all of the in-depth instruction you need to transform knowledge from domain experts into a sound database design.

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This book is intended for anyone with a stake in the accuracy and efficacy of databases: systems analysts, information modelers, database designers and administrators, and programmers. Terry Halpin, a pioneer in the development of ORM, blends

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conceptual information with practical instruction that will let you begin using ORM effectively as soon as possible. Supported by examples, exercises, and useful background information, his step-by-step approach teaches you to develop a natural-language-based

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ORM model, and then, where needed, abstract ER and UML models from it.

This book will quickly make you proficient in the modeling technique that is proving vital to the development of accurate and efficient databases that best meet real business objectives.

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Presents the most indepth coverage of Object-Role Modeling available anywhere, including a thorough update of the book for ORM2, as well as UML2 and E-R (Entity-Relationship) modeling. Includes clear coverage of relational database concepts, and the

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latest developments in SQL and XML, including a new chapter on the impact of XML on information modeling, exchange and transformation. New and improved case studies and exercises are provided for many topics.

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Master Data Management and
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Kaufmann Pub

Inventive Approaches for Technology
Integration and Information Resources
Management

A Guide to Using Logic to Represent

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Informal Methods and Support
Reasoning

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OSS Design Patterns

A Pattern Approach to the Design of
Telecommunications Management

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Proceedings from ICDATA 2020 and
IKE 2020

This book sets the stage of the
evolution of corporate
governance, laws and
regulations, other forms of

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governance, and the interaction between data governance and other corporate governance sub-disciplines. Given the continuously evolving and complex regulatory landscape and the growing number of laws

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and regulations, compliance is a widely discussed issue in the field of data. This book considers the cost of non-compliance bringing in examples from different industries of instances in which companies failed to

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comply with rules, regulations, and other legal obligations, and goes on to explain how data governance helps in avoiding such pitfalls. The first in a three-volume series on data governance, this book does not

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assume any prior or specialist knowledge in data governance and will be highly beneficial for IT, management and law students, academics, information management and business professionals, and researchers to

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enhance their knowledge and get guidance in managing their own data governance projects from a governance and compliance perspective.

This book is intended for compliance professionals, IT

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professionals, and business stakeholders who are working on anti-money laundering (AML) or financial crime risk management information systems implementation. This book focuses on the AML

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information systems technical implementation, especially the implementation/project planning, and current state, future state, gap analysis, as well some technical solutions and practical approaches. Most

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topics discussed in this book are for banks in the United States and Canada, but the principles and frameworks mentioned in the book could also be utilized in AML information systems implementations for insurance

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companies, asset/investment management firms, and securities dealers/brokers in North America or other jurisdictions even though different type financial institutions have different AML

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regulatory requirements in different jurisdictions.

Entity Information Life Cycle for Big Data walks you through the ins and outs of managing entity information so you can successfully achieve master data

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management (MDM) in the era of big data. This book explains big data ' s impact on MDM and the critical role of entity information management system (EIMS) in successful MDM. Expert authors Dr. John R.

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Talbur and Dr. Yinle Zhou provide a thorough background in the principles of managing the entity information life cycle and provide practical tips and techniques for implementing an EIMS, strategies for exploiting

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distributed processing to handle big data for EIMS, and examples from real applications.

Additional material on the theory of EIIM and methods for assessing and evaluating EIMS performance also make this

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book appropriate for use as a textbook in courses on entity and identity management, data management, customer relationship management (CRM), and related topics. Explains the business value and impact of

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entity information management system (EIMS) and directly addresses the problem of EIMS design and operation, a critical issue organizations face when implementing MDM systems Offers practical guidance to help

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you design and build an EIM system that will successfully handle big data Details how to measure and evaluate entity integrity in MDM systems and explains the principles and processes that comprise EIM

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Provides an understanding of features and functions an EIM system should have that will assist in evaluating commercial EIM systems Includes chapter review questions, exercises, tips, and free downloads of

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demonstrations that use the OYSTER open source EIM system Executable code (Java .jar files), control scripts, and synthetic input data illustrate various aspects of CRUD life cycle such as identity capture,

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identity update, and assertions
Internal and external forces such as globalization, global interconnectivity, automation, and other technological advancements are making today ' s supply chains highly

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sophisticated and complex. For organizations that produce, manufacture or distribute products, there ' s often a high level of interdependence and connectivity with their suppliers and their customers and

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business partners. Although the interconnectedness of these organizations can be beneficial (increased revenues, expanded market opportunities, and cost reduction), the ability of organizations to meet their goals

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is often increasingly dependent on events, processes, and controls that are not visible and are often beyond their control – such as a supplier ' s controls. That ' s why the demand for transparency in supply chains is

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now higher than ever before, and why this is the perfect time for you to help organizations assess their supply chain risks, evaluate the system controls within their manufacturing, production, or distribution

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systems, and communicate their supply chain management efforts to those with whom they do business. Accountants and financial managers can also increase the credibility of the supply chain information

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communicated by the organization by providing an opinion on the organization ' s supply chain efforts. This guide enables the accountant and financial manager to examine and report on the description of

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a system for manufacturing, producing and distributing goods as well as on the controls within that system using a dynamic, proactive, and agile approach. It will show how to conduct this examination in

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accordance with the attestation standards. The guide may also be helpful when providing readiness assessments to clients, who are not quite ready for an examination level service and need help to get there. The guide

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also includes excerpts from the two distinct, but complementary sets of criteria developed by the AICPA to assist practitioners with SOC for Supply Chain engagements: the description criteria and the 2017 trust

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services criteria.

Analysis Within the Systems

Development Life-Cycle

Information Quality in

Information Fusion and Decision

Making

International Guide to Privacy

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Management of a Strategic
Resource

Applying Enterprise JavaBeans
Proceedings of the 2021 Future
of Information and
Communication Conference
(FICC), Volume 2

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Provides example programs and their source code to explore concepts and technologies including Enterprise JavaBeans, JavaServer Pages, Java Message Service, and Java Naming and Directory Interface.

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The current scientific and technical literature in the fields of medicine and engineering, in addition to learned society journals, embraces textbooks, monographs and conference proceedings. The last of these

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categories is potentially of prime importance given the increasing pace at which knowledge is advancing.

However, traditional conference proceedings often tend to be indigestible, both due to their

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excessive volume and to the unevenness of the ingredients.

Here we have attempted to overcome these deficiencies by selecting a set of contributions which, in our opinion, in the best sense convey the flavour of the

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4th IMEKO Conference on
"Advances in Biomedical
Measurement". This meeting,
which took place in Bratislava in
May, 1987, was held
concurrently with the 1st
Regional Conference of the

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Socialist European Countries on
Biomedical Engineering and the
2nd Czecho slovak Conference
on Biomedical Engineering.
From more than 200 papers
presented in 14 sessions, 56
contributions have been

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selected to represent four major areas within which advances in biomedical measurement are occurring. These are: measurement and instrumentation (including prosthetics); signal and image

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processing; modelling and simulation; and decision support. The process of deciding which authors should be invited to contribute to this volume was not always easy. What we have tried to do is to achieve a mix

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which provides an overview of the state of the art across this broad spectrum of endeavour. This book presents a contemporary view of the role of information quality in information fusion and decision

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making, and provides a formal foundation and the implementation strategies required for dealing with insufficient information quality in building fusion systems for decision making. Information

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fusion is the process of gathering, processing, and combining large amounts of information from multiple and diverse sources, including physical sensors to human intelligence reports and social

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media. That data and information may be unreliable, of low fidelity, insufficient resolution, contradictory, fake and/or redundant. Sources may provide unverified reports obtained from other sources

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resulting in correlations and biases. The success of the fusion processing depends on how well knowledge produced by the processing chain represents reality, which in turn depends on how adequate data

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are, how good and adequate are the models used, and how accurate, appropriate or applicable prior and contextual knowledge is. By offering contributions by leading experts, this book provides an

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unparalleled understanding of
the problem of information
quality in information fusion and
decision-making for researchers
and professionals in the field.
This volume contains the
proceedings of the 6th

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International Conference of the BCS Specialist Group on Information Systems Methodologies. The conference brought together papers on methodology issues related to the development and

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management of emerging technology based information systems. As usual there was a good range of papers addressing the 'soft' and 'hard' aspects of IS development and management. Methodologies for

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Developing and Managing
Emerging Technology-based
Information Systems will be of
interest to practitioners who are
engaged in systems
development and modifying or
aligning existing methodologies

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to practice.

Handbook on Enterprise
Architecture

Beginning Microsoft Visual
Studio LightSwitch Development
Managing Information in
Organizations

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Management And Information
Integration

Collaborative Systems for
Production Management

English for Business

Communication

Methodologies for Developing
and Managing Emerging

Technology Based Information

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Executing Data Quality Projects,
Second Edition presents a
structured yet flexible approach
for creating, improving,
sustaining and managing the
quality of data and information

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within any organization. Studies show that data quality problems are costing businesses billions of dollars each year, with poor data linked to waste and inefficiency, damaged credibility among customers and suppliers, and an

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organizational inability to make
sound decisions. Help is here!

This book describes a proven
Ten Step approach that
combines a conceptual
framework for understanding
information quality with

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techniques, tools, and instructions for practically putting the approach to work – with the end result of high-quality trusted data and information, so critical to today's data-dependent organizations. The Ten Steps

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approach applies to all types of data and all types of organizations – for-profit in any industry, non-profit, government, education, healthcare, science, research, and medicine. This book includes numerous

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templates, detailed examples, and practical advice for executing every step. At the same time, readers are advised on how to select relevant steps and apply them in different ways to best address the many

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situations they will face. The layout allows for quick reference with an easy-to-use format highlighting key concepts and definitions, important checkpoints, communication activities, best practices, and

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warnings. The experience of actual clients and users of the Ten Steps provide real examples of outputs for the steps plus highlighted, sidebar case studies called Ten Steps in Action. This book uses projects as the vehicle

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for data quality work and the word broadly to include: 1) focused data quality improvement projects, such as improving data used in supply chain management, 2) data quality activities in other projects

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such as building new applications and migrating data from legacy systems, integrating data because of mergers and acquisitions, or untangling data due to organizational breakups, and 3) ad hoc use of data quality

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steps, techniques, or activities in the course of daily work. The Ten Steps approach can also be used to enrich an organization's standard SDLC (whether sequential or Agile) and it complements general

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improvement methodologies such as six sigma or lean. No two data quality projects are the same but the flexible nature of the Ten Steps means the methodology can be applied to all. The new Second Edition

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highlights topics such as artificial intelligence and machine learning, Internet of Things, security and privacy, analytics, legal and regulatory requirements, data science, big data, data lakes, and cloud

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computing, among others, to show their dependence on data and information and why data quality is more relevant and critical now than ever before. Includes concrete instructions, numerous templates, and

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practical advice for executing every step of The Ten Steps approach Contains real examples from around the world, gleaned from the author's consulting practice and from those who implemented based

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on her training courses and the earlier edition of the book Allows for quick reference with an easy-to-use format highlighting key concepts and definitions, important checkpoints, communication activities, and

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best practices A companion Web site includes links to numerous data quality resources, including many of the templates featured in the text, quick summaries of key ideas from the Ten Steps methodology, and other tools

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and information that are
available online

This book aims to provide an
international forum for scholarly
researchers, practitioners and
academic communities to
explore the role of information

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and communication technologies and its applications in technical and scholarly development. The conference attracted a total of 464 submissions, of which 152 submissions (including 4 poster papers) have been selected after

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a double-blind review process.

Academic pioneering researchers, scientists, industrial engineers and students will find this series useful to gain insight into the current research and next-generation information

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science and communication technologies. This book discusses the aspects of communication, data science, ambient intelligence, networking, computing, security and Internet of things, from classical to

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intelligent scope. The authors hope that readers find the volume interesting and valuable; it gathers chapters addressing state-of-the-art intelligent methods and techniques for solving real-world problems along with a

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vision of the future research.

Just as no man is an island, so no business can operate without being part of a network of businesses proactively collaborating and sharing information for mutual success.

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This book presents some of the latest thinking on collaborative systems by leading experts in the field.

New core text for Managing Information modules examining the issue of information

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management from both a business and an IT perspective. Grounded in the theory, it takes a practical, problem-solving approach that provides students with tools and insights to understand how to formulate and

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implement information
management strategies.

MASTER DATA MANAGEMENT
AND DATA GOVERNANCE, 2/E
Information Quality and
Governance for Business
Intelligence

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The Information Systems

Development Life Cycle

The J2EE Tutorial

IFIP TC5 / WG5.7 Eighth

International Conference on

Advances in Production

Management Systems

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September 8–13, 2002,

Eindhoven, The Netherlands

Enterprise Architecture Made
Simple

Created by the AICPA, this
authoritative guide provides
interpretative guidance to

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enable accountants to examine and report on an entity's cybersecurity risk management program and controls within that program. The guide delivers a framework which has been designed to

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provide stakeholders with useful, credible information about the effectiveness of an entity's cybersecurity efforts. Learn how to institute and implement enterprise architecture in your

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organization. You can make a quick start and establish a baseline for your enterprise architecture within ten weeks, then grow and stabilize the architecture over time using the proven Ready, Set, Go

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Approach. Reading this book will: 1. Give you directions on how to institute and implement enterprise architecture in your organization. You will be able to build close relationships with stakeholders and delivery

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teams, but you will not need to micromanage the architecture's operations. 2. Increase your awareness that enterprise architecture is about business, not information technology. 3. Enable you to

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initiate and facilitate dramatic business development. The architecture of an enterprise must be tolerant of currently unknown business initiatives.

4. Show you how to get a holistic view of the process of

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implementing enterprise architecture. 5. Make you aware that information is a key business asset and that information architecture is a key part of the enterprise architecture. 6. Allow you to

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learn from our experiences.

This book is based on our 30 years of work in the enterprise architecture field, colleagues in Europe, customer cases, and students. We do not pretend to cover all you need to know

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about enterprise architecture within these pages. Rather, we give you the information that is most important for effective and successful guidance. Sometimes, less is more. If your company is about to

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make a major change and you are looking for a way to reduce the changes into manageable pieces—and still retain control of how they fit together—this is your handbook. Maybe you are already acting as an enterprise

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architect and using a formal method, but you need practical hints. Or maybe you are about to set up an enterprise architect network or group of specialists and need input on how to organize your work. The

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Ready-Set-Go method for introducing enterprise architecture provides you, the enterprise architect, with an immediate understanding of the basic steps for starting, organizing, and operating the

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entirety of your organization's architecture. Chapter 1: Ready shows how to model and analyze your business operations, assess their current status, construct a future scenario, compare it to the

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current structure, analyze what you see, and show the result in a city plan. Chapter 2: Set deals with preparing for the implementation of the architecture with governance, enterprise architecture

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organization, staffing, etc. This is the organizing step before beginning the actual work.

Chapter 3: Go establishes how to implement a city plan in practice. It deals with the practicalities of working as an

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enterprise architect and is called the “running” step. The common thread through all aspects of the enterprise architect’s work is the architect’s mastery of a number of tools, such as

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business models, process models, information models, and matrices. We address how to initiate the architecture process within the organization in such a way that the overarching enterprise

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architecture and architecture-driven approach can be applied methodically and gradually improved.

This handbook is about methods, tools and examples of how to architect an

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enterprise through considering all life cycle aspects of Enterprise Entities. It is based on ISO15704:2000, or the GERAM Framework. A wide audience is addressed, as the handbook covers methods and

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tools necessary to design or redesign enterprises, as well as those necessary to structure the implementation into manageable projects.

A comprehensive treatment of systems and software testing

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using state of the art methods and tools This book provides valuable insights into state of the art software testing methods and explains, with examples, the statistical and analytic methods used in this

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field. Numerous examples are used to provide understanding in applying these methods to real-world problems. Leading authorities in applied statistics, computer science, and software engineering present

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state-of-the-art methods addressing challenges faced by practitioners and researchers involved in system and software testing. Methods include: machine learning, Bayesian methods, graphical

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models, experimental design, generalized regression, and reliability modeling. Analytic Methods in Systems and Software Testing presents its comprehensive collection of methods in four parts: Part I:

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Testing Concepts and Methods; Part II: Statistical Models; Part III: Testing Infrastructures; and Part IV: Testing Applications. It seeks to maintain a focus on analytic methods, while at the same time offering a

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contextual landscape of modern engineering, in order to introduce related statistical and probabilistic models used in this domain. This makes the book an incredibly useful tool, offering interesting insights on

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challenges in the field for researchers and practitioners alike. Compiles cutting-edge methods and examples of analytical approaches to systems and software testing from leading authorities in

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applied statistics, computer science, and software engineering Combines methods and examples focused on the analytic aspects of systems and software testing Covers logistic

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regression, machine learning, Bayesian methods, graphical models, experimental design, generalized regression, and reliability models Written by leading researchers and practitioners in the field, from

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diverse backgrounds including research, business, government, and consulting
Stimulates research at the theoretical and practical level
Analytic Methods in Systems and Software Testing is an

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excellent advanced reference directed toward industrial and academic readers whose work in systems and software development approaches or surpasses existing frontiers of testing and validation

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procedures. It will also be valuable to post-graduate students in computer science and mathematics.

A Practical Guide to
Implementing an Information
Management Strategy

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Component-based
Development for the J2EE
Platform
Data Governance and Data
Management
Executing Data Quality Projects
Information Modeling and

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Relational Databases

Guide: Reporting on an Entity's
Cybersecurity Risk
Management Program and
Controls, 2017

Enhances the use of enterprise
models as an effective

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communication medium between business and technical personnel.

Details the blue-print of the to-be developed business system.

Entity Information Life Cycle for Big Data walks you through the ins and outs of managing entity information so you can successfully achieve

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master data management (MDM) in the era of big data. This book explains big data's impact on MDM and the critical role of entity information management system (EIMS) in successful MDM. Expert authors Dr. John R. Talburt and Dr. Yinle Zhou provide a thorough background in

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the principles of managing the entity information life cycle and provide practical tips and techniques for implementing an EIMS, strategies for exploiting distributed processing to handle big data for EIMS, and examples from real applications. Additional material on the theory of

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EIIM and methods for assessing and evaluating EIMS performance also make this book appropriate for use as a textbook in courses on entity and identity management, data management, customer relationship management (CRM), and related topics. Explains the business value

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and impact of entity information management system (EIMS) and directly addresses the problem of EIMS design and operation, a critical issue organizations face when implementing MDM systems Offers practical guidance to help you design and build an EIM system that will

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successfully handle big data Details how to measure and evaluate entity integrity in MDM systems and explains the principles and processes that comprise EIM Provides an understanding of features and functions an EIM system should have that will assist in evaluating

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commercial EIM systems Includes chapter review questions, exercises, tips, and free downloads of demonstrations that use the OYSTER open source EIM system Executable code (Java .jar files), control scripts, and synthetic input data illustrate various aspects of CRUD life cycle

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such as identity capture, identity update, and assertions

Entity Information Life Cycle for Big Data walks you through the ins and outs of managing entity information so you can successfully achieve master data management (MDM) in the era of big data. This book explains

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big data's impact on MDM and the critical role of entity information management system (EIMS) in successful MDM. Expert authors Dr. John R. Talburt and Dr. Yinle Zhou provide a thorough background in the principles of managing the entity information life cycle and provide

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practical tips and techniques for implementing an EIMS, strategies for exploiting distributed processing to handle big data for EIMS, and examples from real applications. Additional material on the theory of EIMM and methods for assessing and evaluating EIMS performance also

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make this book appropriate for use as a textbook in courses on entity and identity management, data management, customer relationship management (CRM), and related topics. Explains the business value and impact of entity information management system (EIMS) and

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directly addresses the problem of EIMS design and operation, a critical issue organizations face when implementing MDM systems Offers practical guidance to help you design and build an EIM system that will successfully handle big data Details how to measure and evaluate entity

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integrity in MDM systems and explains the principles and processes that comprise EIM Provides an understanding of features and functions an EIM system should have that will assist in evaluating commercial EIM systems Includes chapter review questions, exercises,

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tips, and free downloads of demonstrations that use the OYSTER open source EIM system Executable code (Java .jar files), control scripts, and synthetic input data illustrate various aspects of CRUD life cycle such as identity capture, identity update, and assertions.

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This book delves into the concept of data as a critical enterprise asset needed for informed decision making, compliance, regulatory reporting and insights into trends, behaviors, performance and patterns. With good data being key to staying ahead in a competitive market,

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enterprises capture and store exponential volumes of data.

Considering the business impact of data, there needs to be adequate management around it to derive the best value. Data governance is one of the core data management related functions. However, it is often

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overlooked, misunderstood or confused with other terminologies and data management functions. Given the pervasiveness of data and the importance of data, this book provides comprehensive understanding of the business drivers for data governance and benefits of

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data governance, the interactions of data governance function with other data management functions and various components and aspects of data governance that can be facilitated by technology and tools, the distinction between data management tools and data

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governance tools, the readiness checks to perform before exploring the market to purchase a data governance tool, the different aspects that must be considered when comparing and selecting the appropriate data governance technologies and tools from large

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number of options available in the marketplace and the different market players that provide tools for supporting data governance. This book combines the data and data governance knowledge that the author has gained over years of working in different industrial and

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research programs and projects associated with data, processes and technologies with unique perspectives gained through interviews with thought leaders and data experts. This book is highly beneficial for IT students, academicians, information

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management and business professionals and researchers to enhance their knowledge and get guidance on implementing data governance in their own data initiatives.

Computer Science 2

Reporting on an Examination of

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Controls Relevant to Security,
Availability, Processing Integrity,
Confidentiality, or Privacy in a
Production, Manufacturing, or
Distribution System, 2020

Book 2 Data Analysis — The Methods
SOC for Supply Chain

Advances in Information and

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Communication
Evolving to Our Current High Stakes
Environment

**A systematic approach to
consistently successful
software development. In
the age of the Internet,**

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**where software is more
mission-critical than ever,
it's no longer enough for
your development
projects to succeed some
of the time. You need to
deliver excellence,**

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**consistently—and you
must do it faster than
ever. Successful Software
Development proceeds
from the fact that there is
no one way to develop
software systems and**

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**introduces a model for a
mature software
development process that
accommodates flexibility,
the Systems Engineering
Environment (SEE). This
model comprises two**

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**fundamental, interlocked
elements: the policies and
procedures that define
how software
development is performed
and the technologies
available to get the job**

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**done. Using the SEE
framework, learn how to:
Understand and "sell" the
business case for software
improvement Establish
and nourish an ongoing,
productive dialogue**

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**between developers and
customers Manage the
multiple constituencies,
personalities, issues, and
egos that complicate
software development
Create plans that reflect**

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**the need for change-and
take into account real-
world risks Write clearer,
more useful contracts and
statements of work
Successful Software
Development includes**

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**over 200 figures, process
diagrams, and annotated
outlines-all designed to
help you understand and
implement better
processes quickly and
with less resistance. This**

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**book's techniques will
work with any software
quality methodology you
choose, as well as SEI's
capability maturity
models and ISO 9000.
They will work with any**

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**development technology,
from CASE to object-
oriented design to rapid
prototyping. And they will
work for you whether
you're a programmer,
manager, or customer.**

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**When it comes to
delivering better
software, if you need to
get results, you need this
book.**

**Following the AHIMA
standards for education**

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**for both two-year HIT
programs and four-year
HIA programs, Health
Information:
Management of a
Strategic Resource, 4th
Edition describes the**

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**deployment of
information technology
and your role as a HIM
professional in the
development of the
electronic health record.
It provides clear coverage**

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**of health information
infrastructure and
systems along with health
care informatics
including technology,
applications, and
security. Practical**

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**applications provide
hands-on experience in
abstracting and
manipulating health
information data. From
well-known HIM experts
Mervat Abdelhak, Sara S.**

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**Grostick, and Mary Alice
Hanken, this book
includes examples from
diverse areas of health
care delivery such as long-
term care, public health,
home health care, and**

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**ambulatory care. An e-
book version makes it
even easier to learn to
manage and use health
data electronically. A
focus on the electronic
health care record helps**

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**you learn electronic
methods of organizing,
maintaining, and
abstracting from the
patient health care
record. Learning features
include a chapter outline,**

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electronically. A study
guide on the companion
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interactive exercises and**

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**cases containing real-life
medical records, letting
you apply what you've
learned from the book
and in the classroom.
Evolve logos within the
textbook connect the**

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**material to the Evolve
website, tying together
the textbook, student
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resources. Well-known
and respected authors
include Mervat Abdelhak**

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**and Mary Alice Hanken,
past presidents of the
American Health
Information Management
Association (AHIMA), and
Sara S. Grostick, a 2007
AHIMA Triumph Award**

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companion Evolve**

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website. Did You Know?

boxes highlight

interesting facts to

enhance learning.

Business intelligence

initiatives have been

dominating the

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**technology priority list of
many organizations.**

**However, the lack of
effective information
quality and governance
strategies and policies
has been meeting these**

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**initiatives with some
challenges. Information
Quality and Governance
for Business Intelligence
presents the latest
exchange of academic
research on all aspects of**

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**practicing and managing
information using a
multidisciplinary
approach that examines
its quality for
organizational growth.
This book is an essential**

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**reference tool for
researchers,
practitioners, and
university students
specializing in business
intelligence, information
quality, and information**

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systems.

**This text aims to provide
a first course in
information systems. It
features chapter
summaries (inputs and
outputs of each phase),**

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**exercises, examples,
issues to debate and a
case study of a typical
organization. It is
intended for first
undergraduate and
postgraduate courses.**

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Data Governance and Compliance

Ten Steps to Quality Data and Trusted Information (TM)

Advances in Data Science and Information

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Engineering

Engineering for

Sustainability

Automating Business

Modelling

Implementation of Anti-

Money Laundering

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Information Systems

*Analysis within the Systems
Development Life-Cycle: Book
2, Data Analysis—The Methods
describes the methods for
carrying out data analysis
within the systems
development life-cycle and*

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demonstrates how the results of fact gathering can be used to produce and verify the analysis deliverables. A number of alternative methods of analysis other than normalization are suggested. Comprised of

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seven chapters, this book shows the tasks to be carried out in the logical order of progression—preparation, collection, analysis of the existing system (which comprises the tasks of

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synthesis, verification, and approval)—and in each case how the input from the previous task is converted to the output for the next task until the final output—the verified approved deliverables—is obtained.

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The first chapter puts analysis into its place in the Systems Development Cycle (SDC) and explains what analysis really means. The next chapters cover, in logical sequence of dependency, the actual tasks

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of data analysis. The advantages and disadvantages of each method are described in the context of the life-cycle as a whole and in terms of the reliability of raw input, time problems, and so on. Each of the data

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models obtained using the different methods can be combined and subsequently refined using a number of step-by-step checks. The final chapter shows how the meta-model can be expanded by considering the

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intermediate outputs of the tasks of data analysis. This text will be of interest to systems analysts and designers and those who are involved in expert systems. Entity Resolution and Information Quality presents

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Integration
topics and definitions, and clarifies confusing terminologies regarding entity resolution and information quality. It takes a very wide view of IQ, including its six-domain framework and the skills

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*formed by the International
Association for Information
and Data Quality (IAIQ).*

*The book includes chapters
that cover the principles of
entity resolution and the
principles of Information
Quality, in addition to*

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their concepts and terminology. It also discusses the Fellegi-Sunter theory of record linkage, the Stanford Entity Resolution Framework, and the Algebraic Model for Entity Resolution, which are

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the major theoretical models that support Entity Resolution. In relation to this, the book briefly discusses entity-based data integration (EBDI) and its model, which serve as an extension of the Algebraic

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There is also an explanation of how the three commercial ER systems operate and a description of the non-commercial open-source system known as OYSTER. The book concludes by discussing

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*trends in entity resolution
research and practice.*

*Students taking IT courses
and IT professionals will
find this book invaluable.
First authoritative
reference explaining entity
resolution and how to use it*

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*effectively Provides
practical system design
advice to help you get a
competitive advantage
Includes a companion site
with synthetic customer data
for applicatory exercises,
and access to a Java-based*

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Entity Resolution program.

*This textbook provides a
comprehensive introduction
for students and
professionals who are
studying English for
business or workplace
communication and covers*

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*both spoken and written
English. Based on up-to-date
research in business
communication and
incorporating an
international range of real-
world authentic texts, this
book deals with the*

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realities of communication in business today. Key features of this book include: use of English in social media that reflects recent trends in business communication; coverage of the concept of communicative

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competence; analysis of email communication; introduction to informal English and English for socialisation as well as goodwill messages, such as thank you or appreciation messages, which are a part

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of everyday interaction in the workplace; examination of persuasive messages and ways to understand such messages; an e-resources website that includes authentic examples of different workplace genres

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and a reference section covering relevant research studies and weblinks for readers to better understand the topics covered in each chapter. This book goes beyond the traditional coverage of business English

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*to provide a broad and
practical textbook for those
studying English in a
workplace setting.*

*The latest techniques for
building a customer-focused
enterprise environment "The
authors have appreciated*

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that MDM is a complex multidimensional area, and have set out to cover each of these dimensions in sufficient detail to provide adequate practical guidance to anyone implementing MDM. While this necessarily makes

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the book rather long, it means that the authors achieve a comprehensive treatment of MDM that is lacking in previous works."
*-- Malcolm Chisholm, Ph.D.,
President, AskGet.com
Consulting, Inc. Regain*

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control of your master data and maintain a master-entity-centric enterprise data framework using the detailed information in this authoritative guide. Master Data Management and Data Governance, Second Edition

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provides up-to-date coverage of the most current architecture and technology views and system development and management methods. Discover how to construct an MDM business case and roadmap, build accurate

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models, deploy data hubs, and implement layered security policies. Legacy system integration, cross-industry challenges, and regulatory compliance are also covered in this comprehensive volume. Plan

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and implement enterprise-scale MDM and Data

Governance solutions Develop master data model Identify, match, and link master records for various domains through entity resolution Improve efficiency and

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maximize integration using SOA and Web services Ensure compliance with local, state, federal, and international regulations Handle security using authentication, authorization, roles,

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*entitlements, and encryption
Defend against identity
theft, data compromise,
spyware attack, and worm
infection Synchronize
components and test data
quality and system
performance*

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Successful Software

Development

*Analytic Methods in Systems
and Software Testing*

Guide

*Using the Ready, Set, Go
Approach to Achieving
Information Centricity*

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Health Information - E-Book

*The digital age has presented
an exponential growth in the
amount of data available to
individuals looking to draw
conclusions based on given or
collected information across*

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industries. Challenges associated with the analysis, security, sharing, storage, and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data

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processing applications struggle to adequately manage big data.

The Handbook of Research on Big Data Storage and

Visualization Techniques is a

critical scholarly resource that

explores big data analytics and

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technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields. Featuring coverage on a broad range of topics, such as

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*architecture patterns,
programming systems, and
computational energy, this
publication is geared towards
professionals, researchers, and
students seeking current
research and application topics*

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on the subject.

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Microsoft's newest offering for
simplifying application
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*the development door to
creating applications without
writing code. This introductory,
full-color book shows you how to
quickly create, modify, and
distribute information for your
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Packed with simple example programs, this beginner-level resource guides you through a complete small business application using LightSwitch to demonstrate the capabilities of this exciting new tool. You'll

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explore the most common application development issues that developers encounter on a daily basis and learn how LightSwitch makes them easier to handle with solutions that streamline application

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development without requiring code. Gets you started with Visual Studio LightSwitch, Microsoft's newest offering for simplifying application development Shows you how to prepare a LightSwitch

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application and looks at the technologies behind a LightSwitch application Addresses working with simple data screens, working with master-detail data screens, and using exciting SQL server data

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Looks at deploying applications, using SharePoint 2010 lists, and extending Visual Studio LightSwitch If you're ready to simplify the application development process without writing a piece of code, then

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this is the book for you!

*Today's management world
continually relies on
technological efficiency to
function and perform at a high
standard. As technology
becomes a greater part in many*

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*fields, understanding and
managing this factor is integral
for organizations. Inventive
Approaches for Technology
Integration and Information
Resources Management
provides an overview and*

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*analysis of knowledge
management in sustainability,
emergency preparedness, and
IT, among other fields integral
to the modern technological
era. By providing a foundation
for innovative practices in using*

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*technology and information
resources, this publication is
essential for practitioners and
professionals, as well as
undergraduate/graduate
students and academicians.
Entity Resolution and*

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Information Quality

Information Systems

Methodologies 1998, Sixth

International Conference on

Information Systems

Methodologies

SOC 2 Reporting on an

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*Examination of Controls at a
Service Organization Relevant
to Security, Availability,
Processing Integrity,
Confidentiality, or Privacy
Contextualizing Data
Governance Drivers,*

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