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New Structure and
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Object-oriented analysis and design (OOAD) has over the years, become a vast field, encompassing such diverse topics as design process and principles, documentation tools, refactoring, and design and architectural patterns. For most students the learning

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experience is incomplete
without implementation.

This new textbook
provides a

comprehensive
introduction to OOAD.

The salient points of its
coverage are: • A sound
footing on object-
oriented concepts such as
classes, objects,
interfaces, inheritance,
polymorphism, dynamic
linking, etc. • A good

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introduction to the stage of requirements analysis.

- Use of UML to document user requirements and design.
- An extensive treatment of the design process.
- Coverage of implementation issues.
- Appropriate use of design and architectural patterns.
- Introduction to the art and craft of refactoring.
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to resources that further the reader ' s knowledge. All the main case-studies used for this book have been implemented by the authors using Java. The text is liberally peppered with snippets of code, which are short and fairly self-explanatory and easy to read. Familiarity with a Java-like syntax and a broad understanding of the structure of Java

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would be helpful in using
the book to its full
potential.

This 1998 book conveys
the essence of object-
oriented programming
and software building
through the Unified
Modeling Language.

Object-oriented
databases were originally
developed as an

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oriented to relational database technology for the representation, storage, and access of non-traditional data forms that were increasingly found in advanced applications of database technology. After much debate regarding object-oriented versus relational database technology, object-oriented extensions were

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eventually incorporated into relational technology to create object-relational databases. Both object-oriented databases and object-relational databases, collectively known as object databases, provide inherent support for object features, such as object identity, classes, inheritance hierarchies,

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and associations between classes using object references. This monograph presents the fundamentals of object databases, with a specific focus on conceptual modeling of object database designs. After an introduction to the fundamental concepts of object-oriented data, the monograph provides a review of object-oriented

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conceptual modeling techniques using side-by-side Enhanced Entity Relationship diagrams and Unified Modeling Language conceptual class diagrams that feature class hierarchies with specialization constraints and object associations. These object-oriented conceptual models provide the basis for

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introducing case studies that illustrate the use of object features within the design of object-oriented and object-relational databases. For the object-oriented database perspective, the Object Data Management Group data definition language provides a portable, language-independent specification of an object

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schema, together with an SQL-like object query language. LINQ

(Language INtegrated Query) is presented as a case study of an object query language together with its use in the db4o open-source object-oriented database. For the object-relational perspective, the object-relational features of the SQL standard are

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presented together with an accompanying case study of the object-relational features of Oracle. For completeness of coverage, an appendix provides a mapping of object-oriented conceptual designs to the relational model and its associated constraints.

Table of Contents: List of Figures / List of Tables / Introduction to Object

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Databases / Object-
Oriented Databases /
Object-Relational
Databases

This book presents a collection of original research papers focusing on the enabling aspects of Information and Communication Technologies. In particular, it focuses on the two topics of digital

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platforms and digital artefacts, and discusses their role in enabling organizations to achieve specific goals, to exploit innovative value propositions, or to leverage innovative coordination mechanisms. Adopting a multidisciplinary perspective on a variety of information systems topics, the book offers

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interesting insights for IS managers, business managers, and policymakers alike. It is based on a selection of the best research papers - original double-blind peer-reviewed contributions - presented at the annual conference of the Italian chapter of the AIS, held in Genoa (Italy) in November 2014.

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These papers on object-oriented analysis and design cover: overviews of the object-oriented paradigm; methodologies; requirements analysis for applications; OO design and design patterns; and testing and maintenance of OO applications.

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Oriented Ysis

This second edition
And Design
Tutorial
shows readers how to
build object oriented
applications in Java.

Written in a clear and
concise style, with lots of
examples, this revised
edition provides: a
detailed understanding of
object orientation, a
thorough introduction to
Java including building
blocks, constructs,

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classes, data structures etc, coverage of graphical user interfaces and applets (AWT; Servlets), and object oriented analysis. If you are looking for a good introduction to Java and object orientation, then this is the book for you. Source code for the examples in this book is available on the Internet.

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Environmental Informatics (or Enviromatics) is a maturing subject with interdisciplinary roots in computer science, environmental planning, ecology, economics and other related areas. Its practitioners must be prepared to work with many diverse

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professional groups. It forms the foundation for computer-assisted environmental protection. This book contains an edited version of papers presented at the 3rd International Symposium on Environmental Software Systems (ISESS '99), which was held at the University of Otago, Dunedin, New Zealand,

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from August 30 to September 2, 1999, and was sponsored by the International Federation for Information Processing (IFIP). The text is divided into six sections: Enviromatics - Introduction; Environmental Issues; Environmental Information Systems - Tools and Techniques; Environmental

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Information Systems -
Implementations;
Environmental Decision
Support Systems;
Specialised Topics. This
state-of-the-art volume
will be essential reading
for computer scientists
and engineers, ecologists,
and environmental
planners and managers.

This book addresses
issues concerning the

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engineering of system products that make use of computing technology. These systems may be products in their own right, for example a computer, or they may be the computerised control systems inside larger products, such as factory automation systems, transportation systems and vehicles, and

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personal appliances such as portable telephones. In using the term engineering the authors have in mind a development process that operates in an integrated sequence of steps, employing defined techniques that have some scientific basis. Furthermore we expect the operation of the stages to be subject to

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controls and standards that result in a product fit for its intended purpose, both in the hands of its users and as a business venture. Thus the process must take account of a wide range of requirements relating to function, cost, size, reliability and so on. It is more difficult to define the meaning of computing technology.

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These days this involves much more than computers and software. For example, many tasks that might be performed by software running in a general purpose computer can also be performed directly by the basic technology used to construct a computer, namely digital hardware. However, hardware need not always be digital; we

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live in an analogue world, hence analogue signals appear on the boundaries of our systems and it can sometimes be advantageous to allow them to penetrate further.

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