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Object-Oriented <u>Thought Process, The</u> (Developer's Library ... The Object Oriented Thought Process is a beginner's book, and does not relate advanced concepts of OOP or in depth examples at all. Most of the book consists of a good explanation of the Page 13/37

basic OO concepts you'll find in Java and C#.

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Object-Oriented Thought Process, The (Developer's Library ... Object-Oriented development is most fundamentally a way of designing software, and as such a way of thinking. One the design is done (properly), the programming aspects are mostly straightforward. This book is the best I have Page 16/37

seen at explaining that thought process, why it came about, and what benefits it can provide.

The Object-Oriented
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As this book's title, "The
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suggests, object-oriented
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managing, the Object Oriented Thought Process provides a solution-oriented approach to objectoriented programming.

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oriented technologies, The Object-Oriented Thought Process provides a solutionsoriented approach to object-oriented programming.

The Object-Oriented
Thought Process, 5th
Edition [Book]
Object wrappers are
object-oriented code
that includes structured
Page 21/37

code inside. For example, you can take a structured module and wrap it inside an object to make it look like an object. Objects are slowly but surely making their way into our professional information systems (IS) lives and they cannot be ignored.

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Developer.com As the title suggests, this book is about the objectoriented (OO) thought process. Although choosing the theme and title of a book are important decisions, these decisions are not at all straightforward when dealing with a highly conceptual topic. Many books deal with one level or another of Page 23/37

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Objective-C. Objects also form the basis for many web technologies such as JavaScript, Python, and PHP.

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Object-oriented
programming combines
a group of variables
(properties) and
functions (methods) into
Page 32/37

a unit called an "object." These objects are organized into classes where individual objects can be grouped together. OOP can help you consider objects in a program's code and the different actions that could happen in relation to the objects.

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languages, including C++, Java, C#, and Visual Basic.NET.

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want to understand what they are managing, The Object-Oriented Thought...

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Thought Process:
Edition 3 by Matt ...
Written by a developer
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understanding of objectoriented technologies,
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Thought Process provides a solutions-oriented approach to object-oriented programming.

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