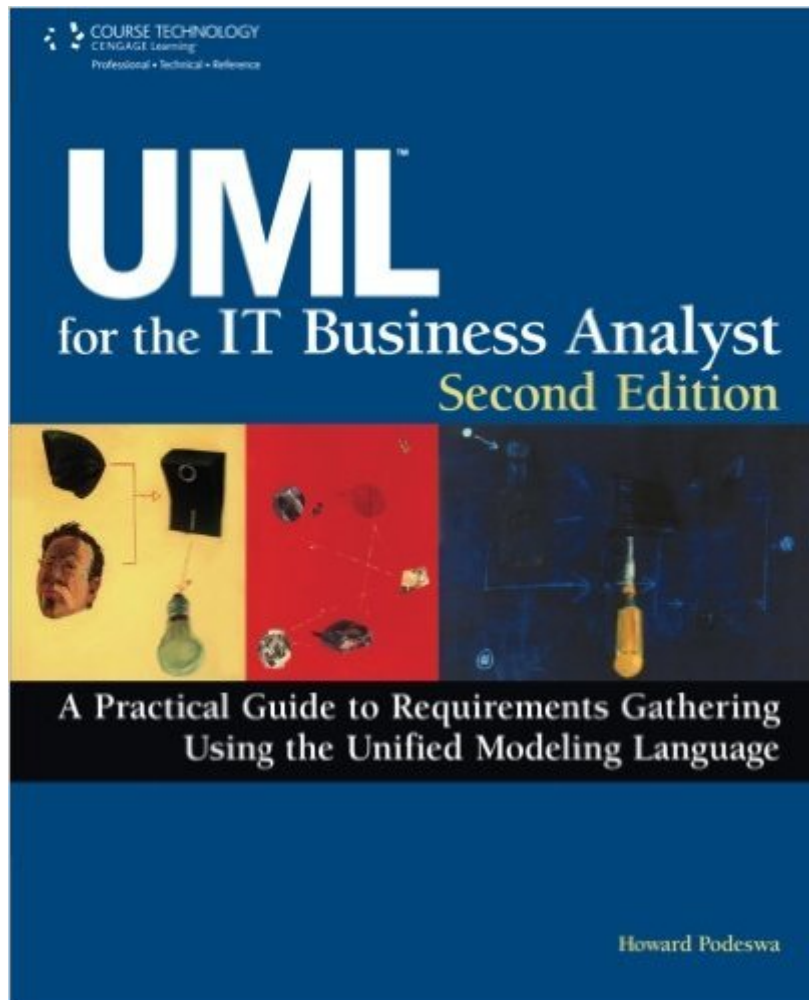


The book was found

# UML For The IT Business Analyst



## Synopsis

Today, information-technology business analysts are often working on object-oriented (OO), Unified Modeling Language (UML) projects, yet they have a long way to go to exploit the technology beyond the adoption of use cases (just one part of the UML). This book explains how, as an IT business analyst, you can pull together all of the UML tools and fully utilize them during your IT project. Rather than approaching this topic theoretically, you will actually learn by doing: A case study takes you through the entire book, helping you to develop and validate the requirements for an IT system step by step. Whether you are a new IT business analyst; an experienced analyst, but new to the UML; a developer who is interested in expanding your role to encompass IT business-analysis activities; or any other professional tasked with requirements gathering or the modeling of the business domain on a project, you'll be trained and mentored to work efficiently on UML projects in an easy-to-understand and visual manner. This new edition has been completely updated for UML 2.2, and includes coverage of all the relevant new BABOK 2 knowledge areas. The new edition also covers various lifecycle approaches (non-empirical, empirical, waterfall, iterative, and agile) and their impact on the way project steps are carried out.

## Book Information

Paperback: 400 pages

Publisher: Cengage Learning PTR; 2 edition (June 18, 2009)

Language: English

ISBN-10: 1598638688

ISBN-13: 978-1598638684

Product Dimensions: 7.4 x 0.9 x 9.1 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 starsÂ Â See all reviewsÂ (14 customer reviews)

Best Sellers Rank: #383,019 in Books (See Top 100 in Books) #28 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > UML #192 inÂ Books > Computers & Technology > Computer Science > Systems Analysis & Design #538 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

## Customer Reviews

This book does a great job in helping to understand both UML concepts and their application. The hands on case studies are very helpful for learning purposes and the BRS template provided is

fantastic. Great investment!

I find UML for the IT business analyst is an excellent resource for the BA professional. I have been looking for a good reference for the UML for some time. This is it! Well done and I recommend this title for any BA professional.P. Strickland

This book really helped me prioritise the sequence of events for the requirements gathering phase. It also confirmed which diagrams should be used with which documentation. I found that it helped organised my thinking, and gave me confidence that I was focusing on the correct diagrams and documentation and the correct stages.I found it an easy read and the case study links together with the text well. Make sure you do the case study examples as you go, then do it again from scratch after you have finished reading to make it all fall into place.A great book that focuses on the initial phases, sometimes getting started is the hardest part. This book really help me with that.Regards

My students found the material well organized, and this book made the topics accessible to the newcomer. I plan to use it again in the upcoming school year. Further, when you consider the average price of many textbooks and what the student gets out of them, this one is very reasonable in that regards.

As an instructor of Business Analysts, I have found UML for the IT Business Analyst to be a great resource. It provides extensive information on the topics that a Business Analyst needs to be successful. Whether you are someone that wants to learn about requirements gathering for the first time, or are an experienced Business Analyst, you will find yourself depending upon this book as a resource in your work.

This is a good book. Having been a developer I already knew UML. This book helped to change how I approach UML since I am now a Product Owner/BA

Since I am new to UML, this is helpful. It explains 'why UML' and helps me to adopt the new systems methodology.

[Download to continue reading...](#)

UML For The IT Business Analyst Real Time UML: Advances in the UML for Real-Time Systems (3rd Edition) UML 2.0 in Action: A project-based tutorial: A detailed and practical walk-through

showing how to apply UML to real world development projects Business Plan: Business Tips How to Start Your Own Business, Make Business Plan and Manage Money (business tools, business concepts, financial freedom, ... making money, business planning Book 1) Business Modeling With UML: Business Patterns at Work Using Arcgis Geostatistical Analyst Advanced Software Testing - Vol. 3, 2nd Edition: Guide to the ISTQB Advanced Certification as an Advanced Technical Test Analyst Computer Programmer Analyst Trainee(Passbooks) Administrative Analyst(Passbooks) (Career Examination Passbooks) 100 to 1 in the Stock Market: A Distinguished Security Analyst Tells How to Make More of Your Investment Opportunities Financial Analyst's Indispensable Pocket Guide The Way of the Analyst: Techniques PROS Use in the Stock Market - Second Edition Photography Business Box Set: Master the Art of Wedding Photography and Start Your Own Business (business photography, business photography, starting photography business) BUSINESS PLAN: Business Plan Writing Guide, Learn The Secrets Of Writing A Profitable, Sustainable And Successful Business Plan ! -business plan template, business plan guide - UML Requirements Modeling For Business Analysts Enterprise Java with UML UML Distilled: A Brief Guide to the Standard Object Modeling Language (3rd Edition) Systems Analysis and Design: An Object-Oriented Approach with UML Patterns in Java: A Catalog of Reusable Design Patterns Illustrated with UML, 2nd Edition, Volume 1 Patterns in Java, Volume 1, A Catalog of Reusable Design Patterns Illustrated with UML

[Dmca](#)