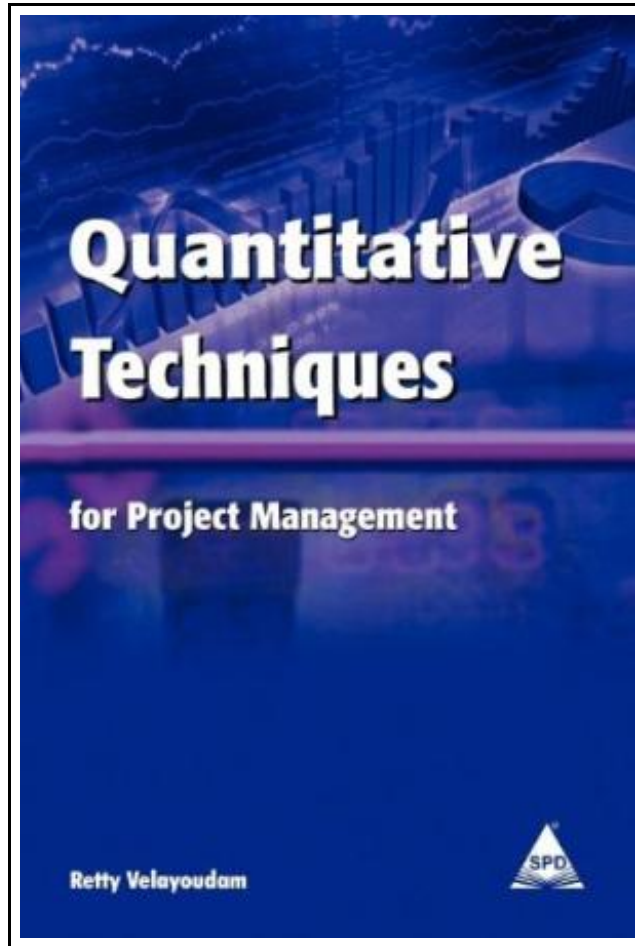


## Quantitative Techniques for Project Management



Filesize: 6 MB

### ***Reviews***

*This publication is definitely not simple to begin on studying but quite fun to see. It really is full of knowledge and wisdom I am just effortlessly can get a satisfaction of studying a created pdf.*  
*(Alfreda Bradtke)*

## QUANTITATIVE TECHNIQUES FOR PROJECT MANAGEMENT



To save **Quantitative Techniques for Project Management** eBook, make sure you access the web link beneath and download the ebook or gain access to additional information that are relevant to QUANTITATIVE TECHNIQUES FOR PROJECT MANAGEMENT ebook.

Arizona Business Alliance. Paperback. Book Condition: New. Paperback. 260 pages. Dimensions: 9.0in. x 6.0in. x 0.6in. This book is the first of its kind focusing on Application of Operations Research Techniques (Mathematics) in Project Management. It will be of immense help for Project Management Professionals in any industry verticals including Info technology program managers, engineering and construction managers and various operations managers. This book includes real industry examples and methods on how to use Operations Research (OR) techniques to help project management decision making. It will be a guide in the implementation of OR in project management. It includes Algorithms for various OR techniques. It also includes Code in C for important OR models. The book deals with project management numerical illustrations on the use of various copyrighted software applications like Microsoft Math, SAP, SPSS, Matlab (Mathworks Inc. ), Microsoft Project, Primavera, OpenPlan, C. Most importantly, it provides an insight into building of interfaces between Enterprise Applications business data warehouse to analytical applications like Matlab. Another important topic in this book is Metrics for Project Management and Progress Analysis (Earned Value Analysis) Methods. This is invaluable to monitor projects also serving as inputs for your project management balanced score cards and strategic program management and cost control. Besides various Statistical Methods and Operations Research Techniques, the book has a compilation of various Project Management Topics viz. Software Engineering Institutes Estimation Methods, various Claims Formulae with examples, Project Managerial Economics and Project Accounting and Controlling Methods. About the Author Retty Velayoudam holds a Bachelors Degree in Engineering and a Masters Degree in Management. He was a PMI (USA) Certified (2000-2003) Project Management Professional. He is a SAP (Germany) Certified Project System Solution Consultant. He is a Sr. SAP PS Consultant working in USA with 13 years of SAP PS (Project System) Consulting Experience. He...



**Read Quantitative Techniques for Project Management Online**



**Download PDF Quantitative Techniques for Project Management**

## Other Kindle Books



---

### [PDF] Dont Line Their Pockets With Gold Line Your Own A Small How To Book on Living Large

Access the hyperlink beneath to download and read "Dont Line Their Pockets With Gold Line Your Own A Small How To Book on Living Large" PDF file.

[Download Book »](#)



---

### [PDF] Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle Fire

Access the hyperlink beneath to download and read "Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle Fire" PDF file.

[Download Book »](#)



---

### [PDF] Scholastic Discover More Animal Babies

Access the hyperlink beneath to download and read "Scholastic Discover More Animal Babies" PDF file.

[Download Book »](#)



---

### [PDF] Scala in Depth

Access the hyperlink beneath to download and read "Scala in Depth" PDF file.

[Download Book »](#)



---

### [PDF] The Poems and Prose of Ernest Dowson

Access the hyperlink beneath to download and read "The Poems and Prose of Ernest Dowson" PDF file.

[Download Book »](#)



---

### [PDF] Silverlight 5 in Action

Access the hyperlink beneath to download and read "Silverlight 5 in Action" PDF file.

[Download Book »](#)