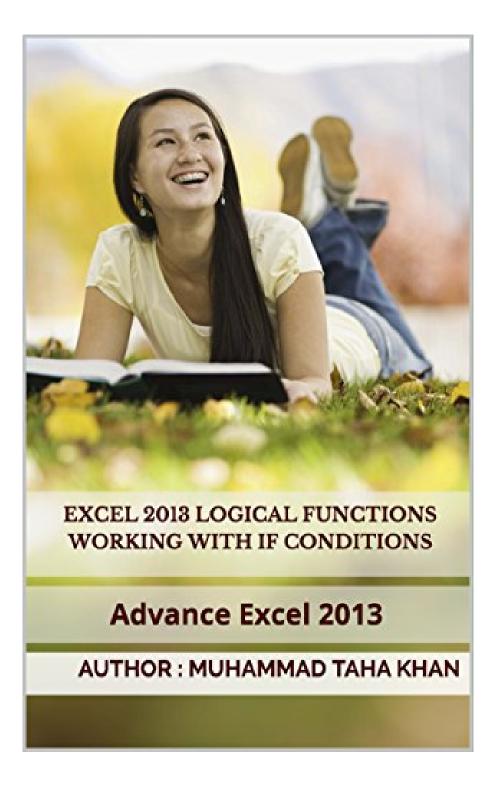


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In this book you learn in detail about Logical Functions

Easy to learn Include Diagrams, Screen Shots and Easy Examples and details

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All you need to know about logical conditions!

By Angelo Gravi

I use Excel to do sale and revenue calculations for my online business every day. Revenue projections is all about if statements. This book takes you straight to the meat of the things without bluff. I hate going through paragraphs and paragraphs to find what I want. This book is well-structured with descriptive titles which give you the answer you are looking for based on what you need to do.

The tips in red will quickly show you what syntax error you may have made. The examples are simple so you can quickly make the analogy between them and your problem. Calculation of grades, sales, bonuses and

other everyday applications we normally see...The chances are really high that you find the exact solution you are looking for your own problem!

By the way, I didn't know you can put a whole array like A1:A5 within an AND logical condition! Really nifty! Nothing more than 5 stars just because it is complete, concise and makes my life easier! Great help, thanks!

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An Excellent Compendium.

By as

Excel makes our job easier, clean outcome and organize. It is mostly used by teachers in making grades, business man for their data, accountant for their financial records and by other employees for their records.

Excel maybe quite confusing with its shortcuts but with the help of this book you will surely learn. This is a good book for beginners. Everything you need to learn about excel is in stored in this book.

Excel can do a lot especially in business data maintenance with the calculation especially if the functions are given a good time and focus to know the principles to making the Excel sheets work. The book has a good starting point and needs to be utilized to drive me to the advanced level that I desire.

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Guide for the advanced

By Sanjin

Excel is a powerful and diverse program and it can be used in more ways than most of us can think of. The logical functions are one of the things that can elevate your use of Excel beyond just basic use. This book is great at explaining the IF condition and that is its main strength and weakness. On the one hand, the author explains that function very well and with lots of understandable examples, but on the other hand the book is very narrow and you can learn only that function from it and literally nothing else.

I recommend that you familiarize first with basics of Excel and then get this book. It is good at explaining what it says, but you need to know a little bit about Excel first.

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