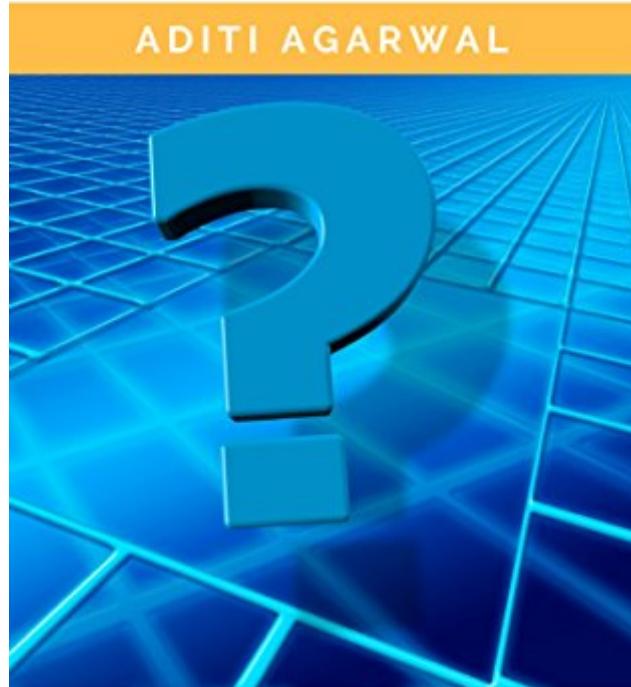


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# An Expert Guide To Problem Solving: With Practical Examples (Learn Proven Scientific Tools - Brainstorming, Fishbone, SWOT, FMEA, & 5Whys)

AN EXPERT GUIDE TO  
**PROBLEM SOLVING**  
WITH PRACTICAL EXAMPLES





## **Synopsis**

Most of us encounter problems in our lives, either at work or at home. These problems cause stress in our minds and leave us exhausted. Instinctively, we start to take ad-hoc actions that we think will resolve the problem, but we soon realize that our actions are not effective and do not prevent or solve the core problem. Structured problem solving provides a systematic approach to identifying the root causes to a problem. Many scientific tools and methods have been developed to identify effective solutions to any problem. The most widely used problem solving techniques are Fishbone Diagram, Brainstorming, Failure Modes and Effects Analysis, SWOT matrix and 5Whys. Several organizations leverage these problem solving methods to manage their problems at work. Learning about problem solving tools will definitely help you to effectively solve your problems at work and in everyday life. This book will give you an understanding of the different problem solving tools along with practical examples and applications of these tools.

## **Book Information**

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## **Customer Reviews**

This is a really useful book especially for new managers. The problem solving models are clearly explained and the practical examples make it easy to understand how they can be used in real work contexts. A chapter providing a comparison of the models and where they are best used is particularly useful. This is a good quick reference book to keep close to hand.

Very good book for the starting level managers, explains various corporate level techniques and methodologies for solving the problems in systematic manner. Would recommend this to anyone who is starting new in the management world.

Explains some good techniques for problem solving. Simple and way to understand language and very easy to follow. Good reference book to keep handy. Practical examples and comparisons of different techniques is very good.

An Expert Guide to Problem Solving: With Practical Examples (Learn proven scientific tools - Brainstorming, Fishbone, SWOT, FMEA, & 5Whys)"An Expert Guide to Problem Solving" by Aditi Agarwal, is a self-paced motivational book to help solve all problems in your life. Aditi Agarwal continues to help readers to positively influence and change their lives. In "An Expert Guide to Problem Solving: With Practical Examples" Aditi Agarwal applies her expertise to assist individuals with both personal and business related problems. The first part of the book is dedicated to help uncover the root of the problem and analyse all causes, using a "Structured Problem Solving" approach. Each structured approach has a number of easy-to-follow and descriptive examples and illustrations or templates for a reader to find out which best suits their needs in solving their problem. The proven techniques available are: The Fishbone Diagram, Brainstorming, SWOT, The FMEA Techniques and the 5-Ways Technique. These tools give a reliable structured approach to solving the problem rather than adhoc methods. With more understanding of the root of the problem, plus the main causes of the issues, together, will lead to more knowledgeable and workable solutions to the problem. Aditi Agarwal's books including "An Expert Guide to Problem Solving", are easy-to-read and follow for readers. Her approach allows the reader to make informed choices that best fit their situation, not a one-must-fit all. Giving readers a choice gives them more ownership and knowledge to solve their problems. The techniques are broad ranged, which allow both individual and business problems to be solved with the same methods. This book can be used for more than one occasion, adapting each time to each situation, or with a combination of techniques, which is a great bonus. As with all her books too, Aditi Agarwal writing style allows a reader to take as much or as little as

they like from every book. Lastly, the examples given for both the technique and types of problems make this book stand out from other problem solving books. Individuals with little problem solving expertise will be able to follow this book, opening this book to a broader group of readers. Another quality approach to solving life's challenges, "An Expert Guide to Problem Solving" by Aditi Agarwal. I recommend this book for anyone looking to solve a problem, who wants to make an informed decision with adaptable solutions. I received this book in exchange for a honest review.

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