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The Key to Problem Solving
Apress

*Author is active and well-known within the community
*Comprehensive and example-driven, for faster completion of administration tasks *Scripts are POSIX-compliant; supported by all mainstream shells *All examples contain the problem, the solution, and the code needed to implement the solution.

C++ Recipes World Scientific

Solve all your Spring Boot 2 problems using complete and real-world code examples. When you start a new project, you'll be able to copy the code and configuration

files from this book, such as using and then modify them for your needs. This can save you a great deal of work over creating a project from scratch. Using a problem-solution approach, Spring Boot 2 Recipes quickly introduces you to Pivotal's Spring Boot 2 micro-framework, then dives into code snippets on how to apply and integrate Spring Boot 2 with the Spring MVC web framework, Spring Web Sockets, and microservices. You'll also get solutions to common problems with persistence, integrating Spring Boot with batch processing, algorithmic programming via Spring Batch, and much more. Other recipes cover topics

integrating Boot with Spring's enterprise services, Spring Integration, testing, monitoring and more. What You'll Learn reusable code recipes and snippets for the Spring Boot 2 micro-framework Discover how Spring Boot 2 integrates with other Spring APIs, tools, and frameworks Access Spring MVC and the new Spring Web Sockets for simpler web development Work with microservices for web services development and integration with your Spring Boot applications Add persistence and a data tier seamlessly to make your Spring Boot web application do more Integrate enterprise services to create a more

complex Java application using Spring Boot Who This Book Is For Experienced Java and Spring programmers.

The Problem Is the Solution Forbesbooks

"What we have here is a bad case of stripes. One of the worst I've ever seen!" Camilla Cream loves lima beans, but she never eats them. Why? Because the other kids in her school don't like them. And Camilla Cream is very, very worried about what other people think of her. In fact, she's so worried that she's about to break out in...a bad case of stripes!

Sheila Rae, the Brave Houghton Mifflin Harcourt
THE MOST COMPREHENSIVE COLLECTION OF PROBLEM-SOLVING TOOLS, GAMES AND TECHNIQUES USED BY BRAINSTORMERS, GAMECHANGERS AND TRAILBLAZERS. As working life becomes more complex, we are increasingly faced with problems which may at first seem insoluble. The Smart Solution Book is your guide to solving these problems, whatever their size. The Smart Solution Book explains each tool in detail – what it is, when and how to use it, its strengths and its limitations. The tools range from quick fixes, which can be used by someone working alone, to large scale

solutions which can be used by groups of 100 and more. You can also use the tools separately or in combination with each other. • Frame problems so they can be solved • Find a solution to even the most intractable problem • Enjoy the process of problem solving, whether alone or in collaboration with others • Become more creative in your thinking so that, over time, solutions begin to present themselves The Smart Solution Book will change your way of thinking about business problems: apply the techniques and see the solutions unfold. “ The essential guide for any problem solving situation. Effective, practical and very accessible. Highly recommended. ” Chris Garthwaite, CEO CGA Consulting "There isn't a single individual or organisation that could fail to benefit from the many practical approaches to problem-solving in this book. Everyone should read it! ” Andrew Hilton, Managing Director, Corporate Training Partnerships Ltd “ F. Durrenmatt says 'What concerns everyone, can only be solved by everyone' - and David's book is the practical guide to getting everyone fully engaged with a creative technique to solve any of your challenges. ” Peter SchwanhTMuß er, Partner, papilio ag, Zurich
Matlab Butterworth-Heinemann The truest words ever spoken were in the movie Forest Gump. Forest said, “Life is like a box of chocolates. You never know what you're gonna get.” For sure life has its twists and turns. Its ups and downs. Its surprises. And, its challenges. Using the practical

and doable techniques shared in this book, you will be well prepared for whatever comes your way. You will face any obstacle like a warrior who wins every battle. Once you have read the book, you will go forward and show the world the conqueror you have become.

Statistics Courier

Corporation

Guide children to new heights with the Creative Problem Solving methods outlined in CPS for Kids. This book will teach your students an exciting and powerful problem-solving method from start to finish. Each step in the process, from finding problems to finding solutions, is outlined in detail and includes accompanying activities on reproducible pages. Designed for students in grades 2-8, these activities are challenging and interesting. Creative Problem Solving is a process that allows people to apply both creative and critical thinking to find solutions to everyday problems. CPS can eliminate the tendency to approach problems in a haphazard manner and, consequently, prevents surprises and/or disappointment with the solution. Students will learn to work together or individually to find

appropriate and unique solutions to real-world problems they may face by using this tested method. Most importantly, they will be challenged to think both creatively and critically as they tackle each problem they face. *CPS for Kids* includes 30 reproducible classroom activities. Grades 2-8

[Go Recipes](#) Franklin Beedle & Assoc
Solve your Go problems using a problem-solution approach. Each recipe is a self-contained answer to a practical programming problem in Go. *Go Recipes* contains recipes that deal with the fundamentals of Go, allowing you to build simple, reliable, and efficient software. Other topics include working with data using modern NoSQL databases such as MongoDB and RethinkDB. The book provides in-depth guidance for building highly scalable backend APIs in Go for your mobile client applications and web client applications. All this means that you'll be able to write programs that get the most out of multicore and networked machines, using Go's novel type system that enables flexible and modular program construction. You'll see how

to test your Go applications so they are ready for deployment, as well as learning how to write HTTP servers to offer you maximum flexibility when dealing with remote clients.

[What You'll Learn Work with the core fundamentals of Go](#) Persist data into NoSQL databases Build scalable backend APIs Test your Go applications Create HTTP web servers in Go Who This Book Is For Experienced programmers who have some or no prior experience with Go.

Probability Problem Solver Harry N. Abrams
Frustrated and hopeless, Gerri writes honest farewell letters to everyone she knows before she tries to end it all, but when her suicide attempt fails, Gerri is forced to face everyone she has offended with her final words.

[Solving Public Problems](#) Princeton University Press
Trixie, Daddy, and Knuffle Bunny take a trip to the neighborhood Laundromat. But the exciting adventure takes a dramatic turn when Trixie realizes somebunny has been left behind..../DIV
In this special edition of Mo Willems's beloved and acclaimed *Knuffle Bunny: A Cautionary Tale*, readers will have a chance to enjoy the tale three different ways - reading, listening, and singing. Featuring the complete story, a storybook read-along, and the

original cast recording of the Kennedy Center's *Knuffle Bunny: A Cautionary Musical*, this book-and-CD collection is sure to delight fans, both old and new.

CPS for Kids Apress
The Smart Solution BookPearson UK

[The Biology Problem Solver](#) Rose Garden Press
Leonardo is a terrible monster. He can't seem to frighten anyone. Then, one day, he meets a nervous boy called Sam and finds out that being a good friend is a whole lot more rewarding than trying to scare people.

Solve All Your Problems Hyperion
Learn the code to write algorithms, numerical computations, data analysis and much more using the Python language: look up and re-use the recipes for your own Python coding. This book is your handy code cookbook reference. Whether you're a maker, game developer, cloud computing programmer and more, this is a must-have reference for your library.

Python Recipes Handbook gives you the most common and contemporary code snippets, using pandas (Python Data Analysis Library), NumPy, and other numerical Python packages. *What You'll Learn Code with the pandas* (Python Data Analysis Library) Work with the various Python

algorithms useful for today's big data analytics and cloud applications Use NumPy and other numerical Python packages and code for doing various kinds of analysis Discover Python's new popular modules, packages, extensions and templates library Who This Book Is For This handy reference is for those with some experience with Python. *Solutions and Other Problems* AuthorHouse From Problem Solving To Solution Design Creating solutions to solve problems can often prove very difficult to accomplish, even for seasoned Solution Designers. Complex organizational problems have several stakeholders, endless variables, and a myriad of possible solutions. It's hard enough to figure out where to start, and even harder to realize what the perfect, mutually-beneficial solution is. With their combined tenure of over fifty years, J. Eduardo Campos and Erica W. Campos present their Solution-Designing expertise in From Problem Solving to Solution Design so that you can learn from their successes (and their failures) to craft sustainable solutions for complex problems. Specifically, you will learn how to implement the I.D.E.A.S. framework that they have been perfecting over the years, which includes five critical checkpoints that any Solution Designer must hit to

create solutions that are successfully envisioned, negotiated with stakeholders, and implemented to last over time. IDENTIFY THE ESSENTIAL PROBLEM AND PRIORITIZE YOUR ACTIONS TO SOLVE IT. DESIGN SOLUTION OPTIONS ALIGNED TO YOUR GOALS. ENGAGE YOUR STAKEHOLDERS IN THE SOLUTION AND INFLUENCE THE DECISION-MAKING PROCESS. ACT ON THE AGREED-UPON RECOMMENDATIONS AND EXECUTE YOUR GOVERNANCE MODEL. SUSTAIN THE IMPLEMENTED SOLUTION BY CREATING A FEEDBACK LOOP. Treat this book as your field guide: it offers clear checkpoints for you to assist your organization in designing effective solutions for complex problems. For Every Solution, a Problem Createspace Independent Publishing Platform I am going to turn your world upside down. There have been countless books and articles written on how to solve your problems. Most of them detail expedient methods to rid yourself of the worries that concern you or how to box up your anxieties and quickly move on. Positive thinking is a big factor too.

Always a good idea, but moving forward and not analyzing the cause may lead to a lesson not learned. At the end, most of the programs center on to how to get back on your feet and make more money than you have ever dreamed of. This book is different. Not that the others are bad or useless. Just that this book is different. It rests on an altered premise; life is a planned series of trials. Trials or more precisely deliberate classes to teach you exactly what you need to learn. All set up beforehand by the Supreme Intelligence. Contrary to what most of us have been taught, we aren't here to merely be born into a random family, survive childhood, escape our teenage years without major injury and then it's off to the world to be successful. We are on earth, just as we were in previous lives to modify ourselves. We are tasked to completely internalize the need to be a better, kinder, charitable and honest soul. To achieve this worthy goal takes more than one, two, three, or a dozen lives. It is a long process and each successive life brings its own types of schooling. The worst parts of your life are where you absorb the most difficult lessons. It is these times, to

take stock of who we are and what we are being guided to learn. Shrugging off a trial you have escaped unhurt and not being cognizant of the consequences of your behavior, in this life or in the past, that caused a challenging time constitutes a failure. This lack of self-awareness is a bomb that lies dormant and will explode later in your present or next life. I am not telling you to enjoy bad times. I am pleading with your to look at them like running a marathon or an Ironman triathlon. Where the pain can be excruciating, the competition tough, and the bruises are evident on your body. But, at the end you feel that you made it, you lived up to your expectations and you learned about the extent that you can push yourself. The Spirituality has set our predestined lives to achieve exactly that. Before you were born, you signed up for the race and now, whether you like it or not, you have to complete it. You are not allowed exit or take shortcuts. You don't even want to know the penalties for departing early. So it's time to get serious and throw our heart into the race. Be victorious and claim the prize that the spirit world says is a hundredfold more than any pain you experienced. In this book your will learn to analyze why are you experiencing, or have been through, the following types of events: 1. Financial problems 2. Failed relationship(s) / marriage(s) 3. Family problems 4. Illnesses - physical and mental 5. Career setbacks 6. Addiction 7. Stress And in doing so, you shall be able to make the first step in analyzing what you should have learned and how it will make you a better person. You are a spirit who will eventually return to the real world, the spirit world, ready to climb up the ladder to become a pure spirit. The Problem is the Solution - 7 Life Complications Sent to Test and Teach You *The Smart Solution Book* Yale University Press Silke Lefflers enchanting illustrations bring to life the story of a bear with a little problem. *Enemy Pie (Reading Rainbow Book, Children S Book about Kindness, Kids Books about Learning)* Chronicle Books THIS TEXTBOOK is about computer science. It is also about Python. However, there is much more. The study of algorithms and data structures is central to understanding what computer science is all about. Learning computer science is not unlike learning any other type of difficult subject matter. The only way to be successful is through deliberate and incremental exposure to the fundamental ideas. A beginning computer scientist needs practice so that there is a thorough understanding before continuing on to the more complex parts of the curriculum. In addition, a beginner needs to be given the opportunity to be successful and gain confidence. This textbook is designed to serve as a text for a first course on data structures and algorithms, typically taught as the second course in the computer science curriculum. Even though the second course is considered more advanced than the first course, this book assumes you are beginners at this level. You may still be struggling with some of the basic ideas and skills from a first computer science course and yet be ready to further explore the discipline and continue to practice problem solving. We cover abstract data types and data structures, writing algorithms, and solving problems. We look at a number of data structures and

solve classic problems that arise. The tools and techniques that you learn here will be applied over and over as you continue your study of computer science.

Longitude Routledge

This is true story about real people is set in Edinburgh City and Dundee, where a petite Scottish Lassie called Rosie Gilmour, mother to Finlay Sinclair, receives news of the death of her son - who tragically has taken his own life by hanging. Rosie pretends her son is still alive by talking to him, for that takes away the unbearable pain of her loss. But once she begins to face up to the fact that Finlay is not coming back, her conversations become more of a challenge than she can handle. When memories of her past are triggered by everyday life events, they take her mind back and forth in time - back to her own childhood days in 1960, when she flirted with the fairground boys, and to the day she gave birth to Finlay - "ME LADDIE". Rosie's Scottish accent becomes more apparent whenever her emotions are heightened and she begins to recite poetry. She goes on to reveal doubts about her own self-worth and how she re-unites

her role as mother - a role she had denied herself for seven years prior to Finlay's death. Rosie learns how to forgive herself and how to accept her loss with using practical coping strategies that sometimes but not always work for her. Many voices of different natures and walks of life appear in Rosie's, story with each one offering a part of their own belief to try and console her in her misery - except that she turns her back on any advice or support offered. Rosie is convinced that she can cope with her loss on her own and "needs no help from anyone, thank you" - until a sweet, gentle, soft-spoken voice begins to travel with her throughout her ordeal, leaving her no other choice but to listen. Eventually moving to the countryside in Angus, Rosie finds the isolation gives her life a new meaning offering her the opportunity to re-value her belief's about her own self values and decides the time has come to give her son a memorial service and invite a chosen few dance companions whom she met on a regular basis in Edinburgh to honour this day. Rosie begins to accept she will never be the same person she once had been and

shall never be again, believing now her journey through grief taught her many lessons making her a stronger and better person than she imagined she could ever be.

How to Solve 50% of Your Problems ? Apress

Completely rewritten and simplified for the undergraduate, the second edition of this anthology of readings describes five major perspectives on social problems (social pathology, social disorganization, value conflict, deviant behavior, and labeling) and illustrates how each has been applied. Stimulating in its conceptualization of social problems, it enables students to generate possible solutions based on established sociological principles and to critically evaluate proposals by others.

I Have a Little Problem, Said the Bear Cambridge University Press

Get up to speed with the deep learning concepts of Pytorch using a problem-solution approach. Starting with an introduction to PyTorch, you'll get familiarized with tensors, a type of data structure used to calculate arithmetic operations and also learn how they operate. You will then take a look at probability distributions using PyTorch and get acquainted with its concepts. Further you will dive into transformations and graph computations with PyTorch. Along the way you will take a look at common issues faced

with neural network decoder.

implementation and tensor differentiation, and get the best solutions for them. Moving on to algorithms; you will learn how PyTorch works with supervised and unsupervised algorithms. You will see how convolutional neural networks, deep neural networks, and recurrent neural networks work using PyTorch. In conclusion you will get acquainted with natural language processing and text processing using PyTorch.

What You Will Learn Master tensor operations for dynamic graph-based calculations using PyTorch Create PyTorch transformations and graph computations for neural networks Carry out supervised and unsupervised learning using PyTorch Work with deep learning algorithms such as CNN and RNN Build LSTM models in PyTorch Use PyTorch for text processing Who This Book Is For Readers wanting to dive straight into programming PyTorch.

Shell Scripting Recipes

Apress

When Bertie the badger visits his grandfather at a retirement home for magicians, he learns that his grandfather's rabbit, Enigma, has disappeared along with everyone's magical things, and the reader is invited to help break a code to find the items hidden throughout the book. Includes a built-in