

## Nlp The Ultimate Crash Course To Improve Your Life Now Neuro Linguistic Programming Self Hypnosis Mind Control Weight Loss Nlp Techniques Goal Setting

With This Guide on Dark Psychology, You'll Never Be a Victim of Manipulators and Narcissists Again! Have you ever been in a situation where... You were persuaded into doing something you didn't want to do, and it backfired on you? Someone obtained your trust by lying to you, and then used it against you for their gain? You felt invisible at work or social gathering, and couldn't make your voice heard or people notice you? If these scenarios sound familiar, you have been a victim of dark psychology. Dark psychology is a term used to describe a variety of techniques and tactics people use to control others. The most common among them are manipulation, mind control, and persuasion. Scientists are still largely baffled over this phenomenon, but they do agree on one thing - most victims of dark psychology have no idea they're being manipulated and used. That's the most dangerous part of dark psychology - narcissists, sociopaths, and other unsavory characters are incredibly subtle in their manipulative ways. They can charm you in a matter of seconds, persuade you to do something that will benefit them, and they prey on your weaknesses to get what they want. They count on people not knowing what they're doing. That is why this book is a must-have for everyone who wants to fight back and regain control over his or her actions! Not only will it train you in defensive tactics against dark psychology, but it will take you on a journey of self-empowerment - soon you'll be a stronger, more confident individual that no one would dare to manipulate! Here's what you'll be able to do: Instantly recognize signs of manipulation and mind control Discover whether and why you are more vulnerable to dark psychology Get to know manipulating techniques, so you'll never fall victim to it again Use defensive tactics to beat manipulators at their own game Successfully read body language and develop alertness to even the most subtle persuasion attempts Change your perception of yourself by using Neuro-linguistic programming techniques And much more! The best way to fight manipulators, narcissists, and everyone else who preys on our emotions and mind is to be a strong, confident person. While the help of this book, you'll be that individual in no time! So Scroll up, click on "Add to Cart", and Regain Control Over Your Life!

The market is full of 'diet' books that promise to make you thin with the latest breakthrough plan but none of them work in the long term. Lack of willpower, boredom and cravings can sabotage our ability to stick to a diet plan, get thin and stay that way. Lose Weight with NLP focuses instead on changing your relationship with food and giving you back control so you can lose weight and keep it off. Lose Weight with NLP is not a diet plan, not an exercise plan, is simple to follow and achieves results. Whether you are looking to drop a dress size or going for a more dramatic change, you can use the power of NLP to shift that weight. Lindsey Agness helps you develop a healthy mindset, good eating habits and a strong motivation for exercise - the result is a healthier body and sustained, lasting weight loss.

Are you tired of the same, worn out sales scripts, assumed closes, tag questions and other stale nonsense that no longer work, insult your prospect's intelligence, and make you feel like a schmuck? Are you ready to add top dollars to your bottom line without sleazy sales tricks? Then grab your copy of "Subtle Words That Sell" and learn revolutionary and ground breaking concepts and tools that will get your prospects to convince themselves to buy.

The free book "Fundamentals of Computer Programming with C#" is a comprehensive computer programming tutorial that teaches programming, logical thinking, data structures and algorithms, problem solving and high quality code with lots of examples in C#. It starts with the first steps in programming and software development like variables, data types, conditional statements, loops and arrays and continues with other basic topics like methods, numeral systems, strings and string processing, exceptions, classes and objects. After the basics this fundamental programming book enters into more advanced programming topics like recursion, data structures (lists, trees, hash-tables and graphs), high-quality code, unit testing and refactoring, object-oriented principles (inheritance, abstraction, encapsulation and polymorphism) and their implementation the C# language. It also covers fundamental topics that each good developer should know like algorithm design, complexity of algorithms and problem solving. The book uses C# language and Visual Studio to illustrate the programming concepts and explains some C# / .NET specific technologies like lambda expressions, extension methods and LINQ. The book is written by a team of developers lead by Svetlin Nakov who has 20+ years practical software development experience. It teaches the major programming concepts and way of thinking needed to become a good software engineer and the C# language in the meantime. It is a great start for anyone who wants to become a skillful software engineer. The books does not teach technologies like databases, mobile and web development, but shows the true way to master the basics of programming regardless of the languages, technologies and tools. It is good for beginners and intermediate developers who want to put a solid base for a successful career in the software engineering industry. The book is accompanied by free video lessons, presentation slides and mind maps, as well as hundreds of exercises and live examples. Download the free C# programming book, videos, presentations and other resources from <http://introprogramming.info>. Title: Fundamentals of Computer Programming with C# (The Bulgarian C# Programming Book) ISBN: 9789544007737 ISBN-13: 978-954-400-773-7 (9789544007737) ISBN-10: 954-400-773-3 (9544007733) Author: Svetlin Nakov & Co. Pages: 1132 Language: English Published: Sofia, 2013 Publisher: Faber Publishing, Bulgaria Web site: <http://www.introprogramming.info> License: CC-Attribution-Share-Alike Tags: free, programming, book, computer programming, programming fundamentals, ebook, book programming, C#, CSharp, C# book, tutorial, C# tutorial; programming concepts, programming fundamentals, compiler, Visual Studio, .NET, .NET Framework, data types, variables, expressions, statements, console, conditional statements, control-flow logic, loops, arrays, numeral systems, methods, strings, text processing, StringBuilder, exceptions, exception handling, stack trace, streams, files, text files, linear data structures, list, linked list, stack, queue, tree, balanced tree, graph, depth-first search, DFS, breadth-first search, BFS, dictionaries, hash tables, associative arrays, sets, algorithms, sorting algorithm, searching algorithms, recursion, combinatorial algorithms, algorithm complexity, OOP, object-oriented programming, classes, objects, constructors, fields, properties, static members, abstraction, interfaces, encapsulation, inheritance, virtual methods, polymorphism, cohesion, coupling, enumerations, generics, namespaces, UML, design patterns, extension methods, anonymous types, lambda expressions, LINQ, code quality, high-quality code, high-quality classes, high-quality methods, code formatting, self-documenting code, code refactoring, problem solving, problem solving methodology, 9789544007737, 9544007733

Data science libraries, frameworks, modules, and toolkits are great for doing data science, but they're also a good way to dive into the discipline without actually understanding data science. In this book, you'll learn how many of the most fundamental data science tools and algorithms work by implementing them from scratch. If you have an aptitude for mathematics and some programming skills, author Joel Grus will help you get comfortable with the math and statistics at the core of data science, and with hacking skills you need to get started as a data scientist. Today's messy glut of data holds answers to questions no one's even thought to ask. This book provides you with the know-how to dig those answers out. Get a crash course in Python Learn the basics of linear algebra, statistics, and probability—and understand how and when they're used in data science Collect, explore, clean, munge, and manipulate data Dive into the fundamentals of machine learning Implement models such as k-nearest Neighbors, Naive Bayes, linear and logistic regression, decision trees, neural networks, and clustering Explore recommender systems, natural language processing, network analysis, MapReduce, and databases

This book is your crash course in education from a professional teacher's / tennis pro's standpoint. It's a boiled down synopsis of my 4-year college courses from one of the highest regarded teacher's colleges in the U.S. which is Illinois State University, where I was on the varsity tennis team. While there I learned the fundamentals of how people learn, and of course several teaching methods that have been proven to get the best results of learning from the most people. Most tennis instructors have never taken a course in HOW to teach and I watch them commit all of the mistakes that someone would make in trying to teach the game of tennis, without having that education background. I've

been using these methods for 25 years and refined them to a science that really works. Since I am a NLP level 1 practitioner, I have a section on how to use NLP to be the best communicator/teacher you can be. This alone is worth 100X the price of the book. Bottom line, if your students learn something while they are enjoying you, and having fun, you get more students, and YOU have fun. See what a difference it will make. Get it NOW!

Deep learning methods are achieving state-of-the-art results on challenging machine learning problems such as describing photos and translating text from one language to another. In this new laser-focused Ebook, finally cut through the math, research papers and patchwork descriptions about natural language processing. Using clear explanations, standard Python libraries and step-by-step tutorial lessons you will discover what natural language processing is, the promise of deep learning in the field, how to clean and prepare text data for modeling, and how to develop deep learning models for your own natural language processing projects.

Natural Language Processing Crash Course for Beginners Artificial Intelligence (AI) isn't the latest fad! The reason is AI has been around since 1956, and its relevance is evident in every field today. Artificial Intelligence incorporates human intelligence into machines. Machine Learning (ML), a branch of AI, enables machines to learn by themselves. Deep Learning (DL), a subfield of Machine Learning, uses algorithms that are inspired by the functioning of the human brain. Natural Language Processing (NLP) combines computational linguistics and Artificial Intelligence, enabling computers and humans to communicate seamlessly. And NLP is immensely powerful and impactful as every business is looking to integrate it into their day to day dealings. How Is This Book Different? This book by AI Publishing is carefully crafted, giving equal importance to the theoretical concepts as well as the practical aspects of natural language processing. In each chapter of the second half of the book, the theoretical concepts of different types of deep learning and NLP techniques have been covered in-depth, followed by practical examples. You will learn how to apply different NLP techniques using the TensorFlow and Keras libraries for Python. Each chapter contains exercises that are designed to evaluate your understanding of the concepts covered in that chapter. Also, in the Resources section of each chapter, you can access the Python notebook. The author has also compiled a list of hands-on NLP projects and competitions that you can try on your own. The main benefit of purchasing this book is you get immediate access to all the extra learning material presented with this book--Python codes, exercises, PDFs, and references--on the publisher's website without having to spend an extra cent. You can download the datasets used in this book at runtime, or you can access them in the Resources/Datasets folder. The author holds your hand through everything. He provides you a step by step explanation of the installation of the software needed to implement the various NLP techniques in this book. You can start experimenting with the practical aspects of NLP right from the beginning. Even if you are new to Python, you'll find the ultra-short course on Python programming language in the second chapter immensely helpful. You get all the codes and datasets with this book. So, if you have access to a computer with the internet, you can get started. The topics covered include: What is Natural Language Processing? Environment Setup and Python Crash Course Introduction to Deep Learning Text Cleaning and Manipulation Common NLP Tasks Importing Text Data from Various Sources Word Embeddings: Converting Words to Numbers IMDB Movies Sentimental Analysis Ham and Spam Message Classification Text Summarization and Topic Modeling Text Classification with Deep Learning Text Translation Using Seq2Seq Model State of the Art NLP with BERT Transformers Hands-on NLP Projects/Articles for Practice Exercise Solutions Click the BUY button and download the book now to start your Natural Language Processing journey.

NlpThe Ultimate Crash Course to Improve Your Life Now!Createspace Independent Publishing Platform

This open access book provides an overview of the recent advances in representation learning theory, algorithms and applications for natural language processing (NLP). It is divided into three parts. Part I presents the representation learning techniques for multiple language entries, including words, phrases, sentences and documents. Part II then introduces the representation techniques for those objects that are closely related to NLP, including entity-based world knowledge, sememe-based linguistic knowledge, networks, and cross-modal entries. Lastly, Part III provides open resource tools for representation learning techniques, and discusses the remaining challenges and future research directions. The theories and algorithms of representation learning presented can also benefit other related domains such as machine learning, social network analysis, semantic Web, information retrieval, data mining and computational biology. This book is intended for advanced undergraduate and graduate students, post-doctoral fellows, researchers, lecturers, and industrial engineers, as well as anyone interested in representation learning and natural language processing.

Every enterprise application creates data, whether it's log messages, metrics, user activity, outgoing messages, or something else. And how to move all of this data becomes nearly as important as the data itself. If you're an application architect, developer, or production engineer new to Apache Kafka, this practical guide shows you how to use this open source streaming platform to handle real-time data feeds. Engineers from Confluent and LinkedIn who are responsible for developing Kafka explain how to deploy production Kafka clusters, write reliable event-driven microservices, and build scalable stream-processing applications with this platform. Through detailed examples, you'll learn Kafka's design principles, reliability guarantees, key APIs, and architecture details, including the replication protocol, the controller, and the storage layer. Understand publish-subscribe messaging and how it fits in the big data ecosystem. Explore Kafka producers and consumers for writing and reading messages Understand Kafka patterns and use-case requirements to ensure reliable data delivery Get best practices for building data pipelines and applications with Kafka Manage Kafka in production, and learn to perform monitoring, tuning, and maintenance tasks Learn the most critical metrics among Kafka's operational measurements Explore how Kafka's stream delivery capabilities make it a perfect source for stream processing systems

"We finally have the definitive treatise on PyTorch! It covers the basics and abstractions in great detail. I hope this book becomes your extended reference document." —Soumith Chintala, co-creator of PyTorch Key Features Written by PyTorch's creator and key contributors Develop deep learning models in a familiar Pythonic way Use PyTorch to build an image classifier for cancer detection Diagnose problems with your neural network and improve training with data augmentation Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About The Book Every other day we hear about new ways to put deep learning to good use: improved medical imaging, accurate credit card fraud detection, long range weather forecasting, and more. PyTorch puts these superpowers in your hands. Instantly familiar to anyone who knows Python data tools like NumPy and Scikit-learn, PyTorch simplifies deep learning without sacrificing advanced features. It's great for building quick models, and it scales

smoothly from laptop to enterprise. Deep Learning with PyTorch teaches you to create deep learning and neural network systems with PyTorch. This practical book gets you to work right away building a tumor image classifier from scratch. After covering the basics, you'll learn best practices for the entire deep learning pipeline, tackling advanced projects as your PyTorch skills become more sophisticated. All code samples are easy to explore in downloadable Jupyter notebooks. What You Will Learn Understanding deep learning data structures such as tensors and neural networks Best practices for the PyTorch Tensor API, loading data in Python, and visualizing results Implementing modules and loss functions Utilizing pretrained models from PyTorch Hub Methods for training networks with limited inputs Sifting through unreliable results to diagnose and fix problems in your neural network Improve your results with augmented data, better model architecture, and fine tuning This Book Is Written For For Python programmers with an interest in machine learning. No experience with PyTorch or other deep learning frameworks is required. About The Authors Eli Stevens has worked in Silicon Valley for the past 15 years as a software engineer, and the past 7 years as Chief Technical Officer of a startup making medical device software. Luca Antiga is co-founder and CEO of an AI engineering company located in Bergamo, Italy, and a regular contributor to PyTorch. Thomas Viehmann is a Machine Learning and PyTorch speciality trainer and consultant based in Munich, Germany and a PyTorch core developer. Table of Contents PART 1 - CORE PYTORCH 1 Introducing deep learning and the PyTorch Library 2 Pretrained networks 3 It starts with a tensor 4 Real-world data representation using tensors 5 The mechanics of learning 6 Using a neural network to fit the data 7 Telling birds from airplanes: Learning from images 8 Using convolutions to generalize PART 2 - LEARNING FROM IMAGES IN THE REAL WORLD: EARLY DETECTION OF LUNG CANCER 9 Using PyTorch to fight cancer 10 Combining data sources into a unified dataset 11 Training a classification model to detect suspected tumors 12 Improving training with metrics and augmentation 13 Using segmentation to find suspected nodules 14 End-to-end nodule analysis, and where to go next PART 3 - DEPLOYMENT 15 Deploying to production

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

AudioLearn's DSM V Audio Crash Course - Complete Review of the Diagnostic and Statistical Manual of Mental Disorders, 5th Edition was developed by experienced professors and professionally narrated for easy listening. This course is a valuable tool for anyone interested in the study and practice of diagnosing mental disorders. The audio is focused and high-yield, covering every mental health disorders classified in the updated DSM V manual. The material is accurate, up-to-date, and broken down into bite-sized chapters. There are quizzes and "key takeaways" following each chapter to review questions commonly tested and drive home key points. In this course, we will cover the following: Neurodevelopmental disorders Schizophrenia Spectrum and other Psychotic Disorders Bipolar and Related Disorders Depressive Disorders Anxiety Disorders Obsessive Compulsive and Related Disorders Trauma and Stressor-Related Disorders Dissociative Disorders Somatic Symptoms and Related Disorders Feeding and Eating Disorders Elimination Disorders Sleep-Wake Disorders Sexual Dysfunction Disruptive, Impulse Control, and Conduct Disorders Substance Abuse and Related Disorders Neurocognitive Disorders Personality Disorders Paraphilic Disorders We will end our review with a 175 question practice test. Also included is a PDF manual containing the entire text of this audio course so you can follow along with the audio. AudioLearn's DSM V Audio Crash Course supports your studies, helps with test preparation, and provides a comprehensive audio review of the DSM V manual for students or health professional interested in diagnosing mental health disorders.

Are people taking advantage of your kindness for their own advantage? Would you like to take back control of your life and fight back? Manipulation, Deception, Persuasion and every aspect of psychology is used daily by many people to get what they want. Regardless of others. This book describes in detail every aspect of dark psychology. You will learn the deepest mechanisms of the human mind and how they are used to make the victim feel shame, guilt and useless. You will learn about the power dynamics a manipulator uses to try to transform you into a slave. Sometimes you also may not know if some of these manipulation techniques are actually being used on you. Fortunately, this book will unveil all the manipulative behaviors and scenarios to help you reveal if you are a victim. What are you waiting for? Don't be harmed ever again! In this book you will find: - How Toxic and Manipulative People Choose their Favorite Victims - How to Understand Body Language and Non-verbal Gestures Used to Influence People - The role of emotional influence in deception - How to Spot Covert Emotional Manipulation in Relationships and at Work - The Hidden signals that mark the intention of manipulating others - Brainwashing Techniques Used to Control You - How to Become Autonomous and Improve Your Life Through Simple Steps - Reverse Psychology and how to use it - Ethic ways to use DP techniques in your favor This book will Teach you everything you need to know to fight dark psychology, even if you are an absolute beginner and still highly influenced by people who don't deserve you. Stop letting others inside your head and emotions! Take back control right now! Click on the "Buy Now" button to get this book, it's time for you to have the life you deserve! If you are you looking for a more direct way of getting involved in stock trading and taking your profits to the maximum, then keep reading. If you're not in options trading, you're missing out on the biggest opportunities of the decade. While the idea of trading derivatives like options might put you off, the reality is trading options is far easier than you think. In

How to Trade Options: A Beginners Guide, we take the beginning options trader by the hand and teach them everything they need to know about trading options in clear, easy to understand language. While trading options do have some risk, with this book you'll learn how to minimize that risk and get the most out of your trades. Learn the five top reasons you should be trading options today. Find out the one secret that lets you control stocks at a fraction of a cost that you'd have to pay to buy them. Learn the meaning behind the mysterious terminology used in options markets. Find out how to earn money from stocks that you hold, without selling them or getting paid dividends. Come away sounding like an expert, knowing what a call, put, and strike price really is. Arm yourself against losses by learning the common mistakes made by beginners. Find out the tricks the top traders use to ensure they hit profits every single time. Learn what volatility in the market means and how to harness its power for your profits. Tune in with advanced trading strategies you can use as you gain experience. Even if you have never operated with options, with this book you will be able to lay the foundations for your trading. Options trading has been the secret used by the wealthy to grow even more from their investments and make huge profits from small amounts of money. Isn't it about time that you got in on the secret games they've been playing and cashed in some money for yourself? Read this book and start learning the secrets of options trading today! Here's the Perfect Solution if You Want to Become the Master of Data Science and Learn Python Step-by-Step Would you like to: Learn a super competitive skill? Become irreplaceable in the future job market? Upgrade yourself to the ultimate data whizz? If so, then keep reading! Data science is one of the emerging technologies that is set to radically transform the job market. With applications in almost every industry, data science experts will have no shortage of great job offers. But, the whole field may seem a little intimidating if your background is not specific to data science. This book is here to guide you through the field of data science from the very beginning. You will learn the fundamental skills and tools to support your learning process. If you're a beginner, this is the book to help you easily understand the basics of data science. To understand data science, you also need a good understanding of how Python helps you design and implement these projects. This guidebook is going to explain how we can get all of this done. Here just a little preview of what you'll find inside this book: A thorough and simple explanation of data science and the way it works Basics of data science and fundamental skills you need to get started Data science libraries you need to learn to become a data whizz A blueprint for the most used frameworks for Python data science How to process and understand the data and design your own projects AND SO MUCH MORE! Even if you're an absolute beginner with little programming experience, you will find this book easy to follow and implement. This guide is your first step towards a successful data science career, so don't hesitate! Scroll Up, Click the "Buy Now with 1-Click", and Get Your Copy!

Do you want to explore the darker sides of dark psychology? Do you want to protect yourself from the dark manipulators in everyday life? If you answered "yes" to any of these, then this is the perfect, educational and informational book for you! Hello! Welcome to the guide of "Dark Psychology and Manipulation." In this book, you'll discover how you can be a master of manipulation to help you get what you want out of life. You will read about the three steps of manipulation, including analysis, manipulation, and persuasion. Learn the secrets of using and resisting dark psychology Manipulation delves deep into the nitty-gritty and exposes the world of dark psychology to shed new light on human behavior. Dark psychology is powerful, ubiquitous, and the missing tool that you need to have an advantage in everyday life. In this book, you'll learn that there is much more to it than that. You will see what people are doing each day, consciously and subconsciously, and how to recognize it faster. Here's what you'll learn: Introduction to Dark Psychology and Manipulation The Basics of Dark Psychology Understand the Various Dark Personalities: Psychopaths, Narcissists & Machiavellians What's Manipulation? How to Know If You've Manipulated Dark Methods of Manipulation How to Protect Yourself from The Dark Manipulators in Everyday Life And so much more! Don't let yourself be victimized any longer. Manipulation is all around you, and it's impossible to escape. But it's not impossible to fight. Turn their tactics against them. Do you want to know more? Then Scroll up, click on "Buy now with 1-Click", and Get Your Copy Now! We're living in a digital world. Most of our global economy is digital and the sheer volume of data is stupendous. It's 2020 and we're living in the future. Data Scientist is one of the hottest job on the market right now. Demand for data science is huge and will only grow, and it seems like it will grow much faster than the actual number of data scientists. So if you want to make a career change and become a data scientist, now is the time. This book will guide you through the process. From my experience of working with multiple companies as a project manager, a data science consultant or a CTO, I was able to see the process of hiring data scientists and building data science teams. I know what's important to land your first job as a data scientist, what skills you should acquire, what you should show during a job interview.

!! 55% OFF for Bookstores!! NOW at 29,95 instead of 39.95 !! Are you looking to master the fundamental concepts of Data Science? Do you want to learn the Python programming language? Do you want to develop a solid understanding of all the latest innovative technologies? Your Customers Never Stop to Use this Complete Guide! This book is essential to help you master the core concepts of Python programming and utilize your coding skills to analyze a large volume of data. This programming language can be used for a variety of coding projects including machine learning algorithms, web applications, data mining and visualization, game development. Some of the highlights of this book include: - The five major stages of the TDSP lifecycle - Installation instructions for Python - Python coding concepts such as data types, classes, and objects variables, numbers, constructor functions, Booleans and much more. - Learn the functioning of various data science libraries like Scikit-Learn, which has evolved as the gold standard for machine learning and data analysis. - Deep dive into the Matplotlib library, which offers visualization tools and science computing modules supported by SciPy and learn how to create various graphs using Matplotlib and Pandas library. - Learn how machine learning allows analysis of large volumes of data and delivers faster and more accurate results. - Overview of four different machine learning algorithms. - Learn how companies are able to employ a predictive analytics model to gain an understanding of customer interactions with their products or services based on customer's feelings or emotions shared on the social media platforms. Every concept in this book is explained with examples and exercises so you can learn and test your learning at the same time. Remember, knowledge is power! Your Python programming skillset will improve drastically, and you will be poised to develop your very own machine learning model in no time. Buy it NOW and let your customers get addicted to this awesome book!

Back by popular demand -- and newly updated by the author -- the mega-bestselling spiritual guide in which Marianne Williamson shares her reflections on A Course in Miracles and her insights on the application of love in the search for inner peace. Williamson reveals how we each can become a miracle worker by accepting God and by the expression of love in our daily lives. Whether

psychic pain is in the area of relationships, career, or health, she shows us how love is a potent force, the key to inner peace, and how by practicing love we can make our own lives more fulfilling while creating a more peaceful and loving world for our children. The process of developing predictive models includes many stages. Most resources focus on the modeling algorithms but neglect other critical aspects of the modeling process. This book describes techniques for finding the best representations of predictors for modeling and for finding the best subset of predictors for improving model performance. A variety of example data sets are used to illustrate the techniques along with R programs for reproducing the results.

This book constitutes the refereed proceedings of the 9th International Conference on Advances in Natural Language Processing, PoITAL 2014, Warsaw, Poland, in September 2014. The 27 revised full papers and 20 revised short papers presented were carefully reviewed and selected from 83 submissions. The papers are organized in topical sections on morphology, named entity recognition, term extraction; lexical semantics; sentence level syntax, semantics, and machine translation; discourse, coreference resolution, automatic summarization, and question answering; text classification, information extraction and information retrieval; and speech processing, language modelling, and spell- and grammar-checking.

This book presents Proceedings of the 2021 Intelligent Systems Conference which is a remarkable collection of chapters covering a wider range of topics in areas of intelligent systems and artificial intelligence and their applications to the real world. The conference attracted a total of 496 submissions from many academic pioneering researchers, scientists, industrial engineers, and students from all around the world. These submissions underwent a double-blind peer-review process. Of the total submissions, 180 submissions have been selected to be included in these proceedings. As we witness exponential growth of computational intelligence in several directions and use of intelligent systems in everyday applications, this book is an ideal resource for reporting latest innovations and future of AI. The chapters include theory and application on all aspects of artificial intelligence, from classical to intelligent scope. We hope that readers find the book interesting and valuable; it provides the state-of-the-art intelligent methods and techniques for solving real-world problems along with a vision of the future research.

Explore the mathematical computations and algorithms for image processing using popular Python tools and frameworks.

**Key Features** Practical coverage of every image processing task with popular Python libraries Includes topics such as pseudo-coloring, noise smoothing, computing image descriptors Covers popular machine learning and deep learning techniques for complex image processing tasks **Book Description** Image processing plays an important role in our daily lives with various applications such as in social media (face detection), medical imaging (X-ray, CT-scan), security (fingerprint recognition) to robotics & space. This book will touch the core of image processing, from concepts to code using Python. The book will start from the classical image processing techniques and explore the evolution of image processing algorithms up to the recent advances in image processing or computer vision with deep learning. We will learn how to use image processing libraries such as PIL, scikit-image, and scipy ndimage in Python. This book will enable us to write code snippets in Python 3 and quickly implement complex image processing algorithms such as image enhancement, filtering, segmentation, object detection, and classification. We will be able to use machine learning models using the scikit-learn library and later explore deep CNN, such as VGG-19 with Keras, and we will also use an end-to-end deep learning model called YOLO for object detection. We will also cover a few advanced problems, such as image inpainting, gradient blending, variational denoising, seam carving, quilting, and morphing. By the end of this book, we will have learned to implement various algorithms for efficient image processing. **What you will learn** Perform basic data pre-processing tasks such as image denoising and spatial filtering in Python Implement Fast Fourier Transform (FFT) and Frequency domain filters (e.g., Weiner) in Python Do morphological image processing and segment images with different algorithms Learn techniques to extract features from images and match images Write Python code to implement supervised / unsupervised machine learning algorithms for image processing Use deep learning models for image classification, segmentation, object detection and style transfer **Who this book is for** This book is for Computer Vision Engineers, and machine learning developers who are good with Python programming and want to explore details and complexities of image processing. No prior knowledge of the image processing techniques is expected.

Python is a powerful, expressive programming language that's easy to learn and fun to use! But books about learning to program in Python can be kind of dull, gray, and boring, and that's no fun for anyone. Python for Kids brings Python to life and brings you (and your parents) into the world of programming. The ever-patient Jason R. Briggs will guide you through the basics as you experiment with unique (and often hilarious) example programs that feature ravenous monsters, secret agents, thieving ravens, and more. New terms are defined; code is colored, dissected, and explained; and quirky, full-color illustrations keep things on the lighter side. Chapters end with programming puzzles designed to stretch your brain and strengthen your understanding. By the end of the book you'll have programmed two complete games: a clone of the famous Pong and "Mr. Stick Man Races for the Exit"—a platform game with jumps, animation, and much more. As you strike out on your programming adventure, you'll learn how to: –Use fundamental data structures like lists, tuples, and maps –Organize and reuse your code with functions and modules –Use control structures like loops and conditional statements –Draw shapes and patterns with Python's turtle module –Create games, animations, and other graphical wonders with tkinter **Why should serious adults have all the fun?** Python for Kids is your ticket into the amazing world of computer programming. For kids ages 10+ (and their parents) The code in this book runs on almost anything: Windows, Mac, Linux, even an OLPC laptop or Raspberry Pi!

Do you want to start to learn the main programming languages but are but are you frustrated at the idea that programming is difficult and complex for those who have never faced it? Ok, don't worry. This bundle was created for you! ? "The most difficult language is your first". There is this myth in the programming world's. I've been there too, learning any programming language can be frustrating and discouraging. I remember well the initial difficulties in learning my first programming language. Everything would have been easier if I had a guide that made me understand the real basics of programming. Today, the computer is an indispensable tool in many fields. However, the machine can do absolutely nothing without software, that is, without a program that tells you what you have to do. A programming

language can be defined as an artificial language that allows the programmer to communicate with the computer to tell him what he has to do. To this end, man has invented many programming languages, but all of them can be classified into three main types: the machine, low level, and high level. This bundle takes you to the discovery of the main programming languages required in the world of work, starting from scratch. Book 1: Coding for beginners Start from here to learn the basics! This book covers: Getting Started with Coding Overview of the main programming languages Functions Strings Loops Object-Oriented Programming Algorithms... and so much more! Book 2: Coding with Python Learn one of the most popular programming language in the world! This book covers: What is Python? Why Python? How to Installing Python (Guide step by step) Python Basics Variables, Lists, Dictionaries, Functions... and so much more! Book 3: SQL programming for beginners SQL is the most universal and commonly used database language! This book covers: SQL to Work with Databases Why is SQL So Great Creating and exploring a Database Getting Started with Queries Subqueries SQL Views and Transactions Book 4: Coding HTML Learn the top three well-known markup languages HTML, JavaScript, and CSS This book covers: Fundamentals Of HTML HTML Styles All About Links, And Forms In HTML Frames, Colors, And Layout Of HTML Fundamentals of Javascript Fundamentals of CSS... and so much more! After reading this book, you will be more than just a beginner, and you will be able to use that to your benefit so that you can do everything from providing yourself with service to making a lucrative income. Are you ready to learn in a simple way?

Master the world of dark psychology and manipulation with this ultimate guide. Are you searching for a powerful way to understand the dark side of human nature? Do you want to learn how to protect yourself from manipulation, discover how to influence others, and read body language effortlessly? If so, then keep reading! Inside this brilliant dark psychology and manipulation collection, you'll unearth an insightful mixture of practical strategies and the latest psychological insights into the unseen side of human nature. Delving into neuro-linguistic programming, body language, deception skills, and highly effective persuasion techniques, this book is perfect for anyone who wants to become a master manipulator. Whether you want to protect yourself from manipulative people, better understand the dark triad, or supercharge your leadership skills and hack into your own mind, this guide explains the nature of manipulation in a way that anybody can understand. Here's just a little of what you'll find inside: Why YOU Should Be Practicing Dark Psychology Today The Benefits of Implementing Subtle Manipulation in Your Life Breaking Down The Secrets of Persuasion and Manipulation Practical Strategies For Influencing Everybody You Meet Step-By-Step Instructions For Reading Body Language Like a Pro An Exploration of Deception, Hypnosis, Empathy and NLP How To Protect Yourself From Manipulative People And Much More... With a detailed look at the dark triad, as well as how you can identify the subtle dark psychology tricks that others might use to influence you, this ultimate collection arms you with the essential knowledge you need to master manipulation and make the most of this complex skill. Ready to get started? Click "Buy Now" and get your copy today!

Manipulation: Mind Control Using NLP, Persuasion, & Body Language' Being able to control other people is not hard at all despite what we may like to assume. It is incredibly easy to take control of the human mind thanks to the way that it works. The vast majority of the ways that people work involves the use of generalizing, making predictions, and following habits. Because of this, if you can begin to change those perceptions and habits, you can very quickly be capable of controlling the individual as well. The unconscious mind is always listening to what is going on around you, and it does this completely unprotected. The unconscious mind is not under the guidance or protection of your ability to think rationally, and because of that, when you tap into it, you can then begin to control the way that people respond and behave. To control someone else is as simple as tapping into one very easy to follow principle--your thoughts create feelings, your feelings create behaviors, and your behaviors influence everything else. It becomes this perfect loop in which your own behaviors can be regulated and understood. When you are able to break into one of them and change one of them, you see real changes in everything that comes after it, and because of that, you can then begin to hijack the people's mind. Manipulation is to mold, and you will be able to mold people with ease if you can pick up on these principles. How to Analyze People: Using Emotional Intelligence to Analyze People If you are a beginner, you will benefit from learning about human nature and how to read people. If you are someone who is already somewhat skilled in this department, you will be able to fine-tune those skills even more to read deeper into a person's behavior and learn even more than you ever have about what a person's body language is telling you. Further, this book will help you to understand yourself and your own body language so that you can better understand how you may be coming across to others. This book will take you on a journey of learning the most basic types of communication as well as more nuanced communication styles in order to understand the different ways that you can communicate and understand the other ways that people are communicating. This will also help you to tailor your communication style to fit with very specific situations and people so that you can get the most out of every interaction that you find yourself in. NLP Secrets: Using NLP Techniques to Reprogram Yourself & Others No matter whether you suffer from stress, anxiety, fears, anger problems, or anything else, you can learn to fix the problem and this book is here to help you. Neuro-linguistic programming (NLP) is a highly effective method through which you can address the way that you interact with yourself, your thoughts, and the world. It presupposes that everything that you do is a result of the internal thoughts that you have about the world. It recognizes that you are guided through the understanding that there are inputs, internal processes, and outputs that determine what you do, how you do it, and why, and you can learn to take control of them with ease. You do not have to feel powerless any longer. NLP is highly powerful at teaching you how to rewrite your thoughts. You are able to use it to change those internal processes that you currently have going on in your unconscious mind, and in doing so, you then free yourself from some of the worst thoughts that you could possibly have controlling you. When you keep in mind that you can take control of these thought processes that bog you down, you learn how you can rewire your

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A Simple Process To Get You From Zero To Clients, Easily, Effortlessly and Quickly. The long awaited updated to the best selling guide to starting and building your OWN NLP based Professional Practice, be that Coaching, Therapy, Consulting or Training. This is a thoroughly revised 5th edition, renamed and with with over half of the book completely re-written! Inside you will learn: • How to decide on your niche, trading name and promotional material. • A crash course in marketing essentials. • The very first strategy you need to do to get clients. • How to get clients even if you know nothing about marketing or HATE the idea of selling yourself. • How build a professional looking website at no (or very low) cost. • The essential set up required to make your business a success. • A simple, but complete business plan. • Essential questions you need to answer before you even think of starting out. • The common mistakes to avoid! • Heaps of bonuses to really get you started. There are hundreds of courses out there that will teach you how to be a coach or a therapist. Very few tell you how to run a coaching or therapy BUSINESS. This book plugs the gap and will teach you, step by step, how to set up, run and build your very own NLP based professional coaching, consulting or therapy practice - from from Zero to Clients in as few steps as possible.

Facing the Challenges of a Multi-Age Workforce examines the shifting economic, cultural, and technological trends in the modern workplace that are taking place as a result of the aging global workforce. Taking an international perspective, contributors address workforce aging issues around the world, allowing for productive cross-cultural comparisons. Chapters adopt a use-inspired approach, with contributors proposing solutions to real problems faced by organizations, including global teamwork, unemployed youth, job obsolescence and over-qualification, heavy emotional labor and physically demanding jobs, and cross-age perceptions and communication. Additional commentaries from sociologists, gerontologists, economists, and scholars of labor and government round out the volume and demonstrate the interdisciplinary nature of this important topic.

If you want to discover the techniques people may use to successfully manipulate you or someone close to you, then keep reading... Two manuscripts in one book: Manipulation: Highly Effective Persuasion and Manipulation Techniques People of Power Use for Deception and Influence, Including 7 Laws of Human Behavior, NLP Tips, and Strategies of Dark Psychology NLP: How to Use Neuro-Linguistic Programming for Social Influence, Persuasion, Manipulation and Mind Control, Including Tips on Dark Human Psychology, Hypnosis, and Cognitive Behavioral Therapy In this book, you'll discover how you can be a master of manipulation to help you get what you want out of life. You will read about the three steps of manipulation, including analysis, manipulation, and persuasion. You will also be given very clear facts about why each step is necessary, how it works, and what is required to make it work. Each technique you are given will be clearly explained, and in some, you are also given real-life examples to ensure that you completely understand why and how they work. This will allow you to see them in action so you can become inspired to use them and understand how they're being used on you in your own daily life. Once you master these manipulation techniques and begin putting them into practice, you will be able to manipulate people like a pro. The best part is: no one will even know that you are doing it. It will seem as though your target is the one making all the decisions, even though you're the one secretly pulling the puppet strings to make it happen. If you are ready to learn how to make manipulation work for you in an ethical way, then let's begin! In part 1 of this book, you will learn about: What Is Manipulation? How Manipulation Works Why Manipulators Manipulate Dark Psychology The Six Scientific Principles of Persuasion The Benefits of Learning about this Skill Seven Laws of Human Behavior Strategies of Dark Psychology Manipulation and Neuro-linguistic Programming Understanding Deception And much, much more Some of the topics covered in part 2 of this book include: Tips for becoming more successful in life and love Easy ways to get other people to come around to your way of thinking Tricks to hypnotize yourself to success And much, much more... So if you want to learn more about Manipulation and NLP, then scroll up and click "add to cart"!

Of the many books on NLP, few deal with it specifically as psychotherapy and none so well as this one. All the usual strategies are there plus considerations on such matters as how the therapist benefits from using NLP, some excellent examples and case reports, written in a manner that is admirably suited to a professional readership. Top class! - NLP World Neuro-Linguistic Programming has evolved as an effective approach to therapeutic work which originated in the study of excellence in communication. With its focus on enabling clients to find their own solutions and achieving their full potential, NLP is of increasing interest to many counsellors and psychotherapists. Brief NLP Therapy provides a much-needed guide to the core concepts underpinning NLP practice. Each concept is explained clearly in terms of its theoretical and historical development and its practical application within brief therapy. Each chapter also features a 'skill-builder' aimed at helping the reader develop the therapeutic techniques which stem from the theory. The application of NLP skills is demonstrated throughout with examples selected from practice and by two extended case studies at the end of the book which draw together the themes developed throughout. Ian McDermott and Wendy Jago present NLP as an approach not only to therapeutic work, but to life in general. Brief NLP Therapy will resonate with the many therapists who are looking to enhance their practice, but who are also interested in developing their own personal efficacy in all arenas.

If you are an investor who wants to take a more active role in the markets, but maybe day trading sounds too complicated, then keep reading. Maybe you want to be a day trader, but find it intimidating? Either way, swing trading might be for you. Swing trading isn't as well known among the public, but it's a middle ground between day trading and long term investing. Say goodbye to simply investing and holding on or being in boring mutual funds - you can get deep in the stock markets with swing trading but take it slow so you're not in the full-blown world of day trading. And there are no capital requirements to become a swing trader! Even better, you can trade options. Options let you play the stock market with smaller upfront investments and better ROI. Trading options can sound intimidating, and to a beginner,

options seem complicated to the point of absurdity. But the reality is once someone holds your hand and explains the details involved with trading options, you'll find out that they are not nearly as complicated or scary as you thought they were. In fact, options offer a golden opportunity - allowing you to control large numbers of shares of stock while investing a fraction of the amount of cash you'd need to own them outright. Even better, in recent years people have been moving to swing trading options, a newer and exciting possibility. In this book, we hope to help set you up to trade options by teaching you what you need to understand the stock market from the day traders perspective. Options secrets revealed: Learn what options really are, and what your options are in buying various securities known in the trading world as options. See with real examples of why trading options can be more lucrative. Learn how to get into the markets at a fraction of the costs you're normally looking at. Become a master at trading jargon - calls, puts, strike price and more. Learn about the exciting topic of swing trading. Get the inside scoop on multiple swing trading strategies. Find out how to predict stock reversals and spot upside trends. Learn the special methods used by professional traders to make solid profits. And much more! In How to Trade Options: Swing Trading you'll learn how to look at and analyze the market like a professional trader so that you can get in now by using options to invest for hundreds rather than tens of thousands of dollars. Written entirely for beginners with clear easy-to-understand examples. So, now scroll the top of the page and select the "Buy Now" button! BUY THE PAPERBACK VERSION OF THIS BOOK AND GET THE KINDLE BOOK VERSION FREE

Learn NLP Techniques To Improve Your Life Now! Do you dream of a life where you are in control of your emotions, behavior and your surroundings? Want to control the world around you instead of being controlled? Want to solve and overcome issues such as anxiety, weight management, procrastination, stressful situations or accomplishing goals and more? Do you want to experience your life to its fullest potential? Solve These Questions Now! NLP (Neuro-linguistic programming) provides a methodology so that you can access your subconscious and bring about desirable outcomes in your conscious world that can allow you to tap into your vast reservoir of internal power which can help you accomplish success in your endeavours throughout life NLP provides within its methods and techniques access to your subconscious in a way you never thought possible. Learn NLP and attain the success you have dreamed about. Here Is A Preview Of What You'll Learn: \* What is NLP? \* NLP Basics \* NLP for Self Improvement \* NLP for Procrastination \* NLP for Weight Loss \* NLP for Anxiety \* NLP for Achieving goals \* And Much much more!

This major new edition of Sue Knight's bestselling book NLP at Work has been extensively revised and updated, with an emphasis on the heart of NLP - becoming a model of excellence. In addition to a new slant to every chapter, there are three new chapters on the key things that make the biggest difference for the greatest results: Humour: enabling you to stand back and see things from a different perspective Clean questions: minimising yourself to find out the essence of the other person Time: understanding how what you get in life is influenced by your relationship to time past, present and future NLP at Work has sold over 100,000 copies and is one of the most popular books ever published on the practical skills of NLP and how it can be applied in business. It transformed NLP from a peripheral art into an accessible, practical concept with relevant applications in the areas of influence, communication, negotiation, teamwork and coaching. Clear, readable and jargon free, this book will help you get to the essence of what makes you and your business excellent and unique.

Explains how we use our communicating processes to generate behaviours which unconsciously stand out on their own and speak for themselves. Covering everything from the sales process through to the close, the text considers the human communication processes present in a wide range of situations.

This friendly and accessible guide to AI theory and programming in Python requires no maths or data science background. Key Features Roll up your sleeves and start programming AI models No math, data science, or machine learning background required Packed with hands-on examples, illustrations, and clear step-by-step instructions 5 hands-on working projects put ideas into action and show step-by-step how to build intelligent software Book Description AI is changing the world – and with this book, anyone can start building intelligent software! Through his best-selling video courses, Hadelin de Ponteves has taught hundreds of thousands of people to write AI software. Now, for the first time, his hands-on, energetic approach is available as a book. Taking a graduated approach that starts with the basics before easing readers into more complicated formulas and notation, Hadelin helps you understand what you really need to build AI systems with reinforcement learning and deep learning. Five full working projects put the ideas into action, showing step-by-step how to build intelligent software using the best and easiest tools for AI programming: Google Colab Python TensorFlow Keras PyTorch AI Crash Course teaches everyone to build an AI to work in their applications. Once you've read this book, you're only limited by your imagination. What you will learn Master the key skills of deep learning, reinforcement learning, and deep reinforcement learning Understand Q-learning and deep Q-learning Learn from friendly, plain English explanations and practical activities Build fun projects, including a virtual-self-driving car Use AI to solve real-world business problems and win classic video games Build an intelligent, virtual robot warehouse worker Who this book is for If you want to add AI to your skillset, this book is for you. It doesn't require data science or machine learning knowledge. Just maths basics (high school level).

High achievers who have made it to the top of their respective fields describe how they do what they do, featuring advice from Will Shortz on creating a mind-bending crossword puzzle and from the OkCupid founders on finding love online. A survey of computational methods for understanding, generating, and manipulating human language, which offers a synthesis of classical representations and algorithms with contemporary machine learning techniques. This textbook provides a technical perspective on natural language processing—methods for building computer software that understands, generates, and manipulates human language. It emphasizes contemporary data-driven approaches, focusing on techniques from supervised and unsupervised machine learning. The first section establishes a foundation in

machine learning by building a set of tools that will be used throughout the book and applying them to word-based textual analysis. The second section introduces structured representations of language, including sequences, trees, and graphs. The third section explores different approaches to the representation and analysis of linguistic meaning, ranging from formal logic to neural word embeddings. The final section offers chapter-length treatments of three transformative applications of natural language processing: information extraction, machine translation, and text generation. End-of-chapter exercises include both paper-and-pencil analysis and software implementation. The text synthesizes and distills a broad and diverse research literature, linking contemporary machine learning techniques with the field's linguistic and computational foundations. It is suitable for use in advanced undergraduate and graduate-level courses and as a reference for software engineers and data scientists. Readers should have a background in computer programming and college-level mathematics. After mastering the material presented, students will have the technical skill to build and analyze novel natural language processing systems and to understand the latest research in the field.

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