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the hidden journey beyond this story isn t just a made up tale meant to entertain like the kind you might hear around a campfire or read in a fantasy novel it s something deeper richer and more meaningful it s made of lessons hidden inside comparisons and examples that help us understand life s biggest questions these are the kinds of questions people have asked for centuries what happens after we die is there more to life than what we see is there true justice somewhere beyond this world some of these answers can t be found just by looking around or asking directly they re not always easy to explain with facts or numbers instead they live inside stories and examples that act like mirrors showing us reflections of greater truths these reflections help us understand things that are beyond what we can see or touch think of it like sunlight passing through a crystal if you look at the sunlight by itself it seems simple and clear but when it shines through the crystal it breaks into many colors a rainbow that you couldn t see before that s what this story does through the journey of zach and elisha these everyday moments and scenes break apart a difficult idea resurrection and reveal

its many parts they show us that resurrection is not some far off fantasy but a real and powerful truth that's all around us waiting to be noticed zach and elisha's adventure isn't just a walk across unusual lands it's more than that it's a journey into the human heart and mind through their conversations and experiences we explore the things every person longs for real justice lasting beauty and a sense of meaning that doesn't disappear when life gets hard even when we're not thinking about it directly most of us desire for eternity along their path each pause every question they ask and each answer they uncover acts as a single thread in a grand beautiful design little by little this design takes shape revealing a broader understanding where resurrection seems not just plausible but a natural consequence this isn't a belief they're asked to accept without question rather it unfolds from their engagement with the world around them the rhythms of nature the lessons of history their own moral compass and a truth they can arrive at through thoughtful consideration this journey invites us to think feel and reflect it encourages us not to separate reason from belief but to let them work together it shows that faith isn't just about tradition it can also be the natural result of thinking deeply about life the world and the incredible signs that surround us every day so as we follow zach and elisha through their adventure let's keep our eyes open our minds curious and our hearts ready because what you're about to read isn't just a story it's a guide it's a way to understand something that has puzzled people for ages the truth about what lies beyond this life and why it matters so much right now

the radio host and new york times bestselling author reveals how government and corporations misuse our personal data and how we can reclaim our privacy many americans worry about how companies like facebook invade their privacy and harvest their data but few fully understand the details of how their information is used and misused in this thought provoking book thom hartmann reveals exactly how the government and corporations are tracking our every online move and using our data for purposes ranging from buying elections to monetizing our lives hartmann uses extensive vivid examples to highlight the consequences of big data on all aspects of our lives and traces the history of surveillance as he explains the goal of those who violate privacy and use surveillance is almost always social control and behavior modification along with covering the history hartmann shows how we got to where we are today how china with its new social credit system serves as a warning and how we can and must avoid a similarly dystopian future by delving into the constitutional right to privacy hartmann reminds us of our civil right and shows how we can restore it expertly chronicles how big data coercively shapes our lives to profit off us hartmann's urgent warning about the rise of the corporate police state couldn't be timelier maya schenwar coauthor of prison by any other name praise for thom hartmann solid research publishers weekly brilliant ideas and eloquent writing john perkins author of

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blind deconvolution is a classical image processing problem which has been investigated by a large number of researchers over the last four decades the purpose of this monograph is not to propose yet another method for blind image restoration rather the basic issue of deconvolvability has been explored from a theoretical view point some authors claim very good results while quite a few claim that blind restoration does not work the authors clearly detail when such methods are expected to work and when they will not in order to avoid the assumptions needed for convergence analysis in the fourier domain the authors use a general method of convergence analysis used for alternate minimization based on three point and four point properties of the points in the image space the authors prove that all points in the image space satisfy the three point property and also derive the conditions under which four point property is satisfied this provides the conditions under which alternate minimization for blind deconvolution converges with a quadratic prior since the convergence properties depend on the chosen priors one should design priors that avoid trivial solutions hence a sparsity based solution is also provided for blind deconvolution by using image priors having a cost that increases with the amount of blur which is another way to prevent trivial solutions in joint estimation this book will be a highly useful resource to the researchers and academicians in the specific area of blind deconvolution

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an introduction to key concepts and techniques in probabilistic machine learning for civil engineering students and professionals with many step by step examples illustrations and exercises this book introduces probabilistic machine learning concepts to civil engineering students and professionals presenting key approaches and techniques in a way that is accessible to readers without a specialized background in statistics or computer science it presents different methods clearly and directly through step by step examples illustrations and exercises having mastered the material readers will be able to understand the more advanced machine learning literature from which this book draws the book presents key approaches in the three subfields of probabilistic machine learning supervised learning unsupervised learning and reinforcement learning it first covers the background knowledge required to understand machine learning including linear algebra and probability theory it goes on to present bayesian estimation which is behind the formulation of both supervised and unsupervised learning methods and markov chain monte carlo methods which enable bayesian estimation in certain complex cases the book then covers approaches associated with supervised learning including regression methods and classification methods and notions associated with unsupervised learning including clustering dimensionality reduction bayesian networks state space models and model calibration finally the book introduces fundamental concepts of rational decisions in uncertain contexts and rational decision making in uncertain and sequential contexts building on this the book describes the basics of reinforcement learning whereby a virtual agent learns how to make optimal decisions through trial and error while interacting with its environment

for those who long to be more than a conqueror there is contained within the pages of this thought provoking study a precious hope and assurance of what god is able to do in the lives of those who yield to him dr bailey s commentary on the book of romans will enable readers to discover the richness of this masterpiece of biblical literature and deposit within our hearts a hope and assurance that this same gospel of christ can be established within our lives in order to achieve the ultimate goal christ in us the hope of glory

this teacher manual is based on the book know your bible which shows that as believers it is vital that we are well grounded in the truth of god s word in order to stand strong in the coming days having a comprehensive overview of the bible is a must and it will become a reality through reading this anointed book in this survey of the 39 books of the old testament dr bailey focuses on key concepts in each of the studies and has interspersed many wonderful insights from his vast experience through this well written survey you will easily grasp the salient truths that flow through the pages of god s book and gain a greater desire to study his word

small and medium sized enterprises smes constitute the large majority of businesses both globally and in asia and the pacific despite their undeniable importance the literature on smes in general and agrifood smes in particular is relatively limited one specific area that deserves deeper consideration is the extent of digital engagement of agrifood smes along the agrifood value chain from farm to retail and food services in countries in asia and the pacific the goal of this publication is to understand the current status of digitalization of agri smes in asia and the pacific what this process looks like and how to improve it a value chain approach was adopted to evaluate the digital maturity of all types of agri smes across previously siloed categories from farm to fork and in the core and the extended value chain the report analyses the benefits of digital transformation for agri smes and the challenges they face in this process next the report outlines practical and actionable measures that governments and other stakeholders may undertake to help agrifood smes stay ahead in the digital age special attention is given to the creation of a digital environment that enables agri smes to increase the efficiency of their operations and allow them to grow this is particularly important given that many agri smes are located in rural agricultural areas where more than half of the population in asia and the pacific still resides but where the environment is less favourable to digital transformation

this unique book delves down into the capabilities of hiding and obscuring data object within the windows operating system however one of the most noticeable and credible features of this publication is it takes the reader from the very basics and background of data hiding techniques and run s on the reading road to arrive at some of the more

complex methodologies employed for concealing data object from the human eye and or the investigation as a practitioner in the digital age i can see this book siting on the shelves of cyber security professionals and those working in the world of digital forensics it is a recommended read and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns this is a book which may well help to discover more about that which is not in immediate view of the onlooker and open up the mind to expand its imagination beyond its accepted limitations of known knowns john walker csirt soc cyber threat intelligence specialist featured in digital forensics magazine february 2017 in the digital world the need to protect online communications increase as the technology behind it evolves there are many techniques currently available to encrypt and secure our communication channels data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary honest looking data files steganography is the science of hiding data it has several categorizations and each type has its own techniques in hiding steganography has played a vital role in secret communication during wars since the dawn of history in recent days few computer users successfully manage to exploit their windows machine to conceal their private data businesses also have deep concerns about misusing data hiding techniques many employers are amazed at how easily their valuable information can get out of their company walls in many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems continuously scan in out internet traffic for interesting keywords and other artifacts the same applies to journalists and whistleblowers all over the world computer forensic investigators law enforcements officers intelligence services and it security professionals need a guide to tell them where criminals can conceal their data in windows os multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way data hiding techniques in windows os is a response to all these concerns data hiding topics are usually approached in most books using an academic method with long math equations about how each hiding technique algorithm works behind the scene and are usually targeted at people who work in the academic arenas this book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth windows

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