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What determines whether complex life will arise on a planet, or even any life at all? Questions such as these are investigated in this groundbreaking book. In doing so, the authors synthesize information from astronomy, biology, and paleontology, and apply it to what we know about the rise of life on Earth and to what could possibly happen elsewhere in the universe. Everyone who has been thrilled by the recent discoveries of extrasolar planets and the indications of life on Mars and the Jovian moon Europa will be fascinated by Rare Earth, and its implications for those who look to the heavens for companionship. "This is the story of the Newtown Murders.." A story of sex and repression, rejection and hate. An intellectual thriller in the tradition of 'The Name Of The Rose' and 'The Interpretation of Murder'. Two gruesome murders occur at midnight, in the pouring rain, of a man and a woman. All the suspects have their motives, of lust and love, greed and revenge; but it proves hard for a famous detective to decide between a shady M.P., gangsters and prostitutes, between a celebrated philosopher and his wife. Somebody is lying. But who? Who is the monster hiding within this web of deceit? As

the story unfolds, the lies mount up and the truth becomes even less certain. Motives begin to shift as we learn more about the victims. Then there are events and conversations which, as the reader looks back, take on an entirely different significance, now seen as containing clues, perhaps previously missed, towards the eventual unmasking of the murderer. All is finally revealed through the killer's own psychoanalysis, a story of sex and repression, rejection and hate. *The Midnight Lie* falls with the tradition of thrillers with an intellectual core. It is philosophical-psychoanalytical murder story set in Manchester.

Wrapped around a rapidly unfolding story – with a cast of shady and memorable characters - are clues embedded within discussions on the nature of lying - how we can deceive others and ourselves - on the meaning of love and hate, and on the inner compulsions that can lead to revenge and murder. This volume describes the methods used in the surveillance of drinking water quality in the light of the special problems of small-community supplies, particularly in developing countries, and outlines the strategies necessary to ensure that surveillance is effective. This comprehensive new edition of *How to Design Cars Like a Pro* provides an in-depth look at modern automotive design. Interviews with leading automobile designers from Ford, BMW, GM Jaguar, Nissan and others, analyses of past and present trends, studies of individual models and concepts, and much more combine to reveal the fascinating mix of art and science that goes into creating automobiles. This book is a must-have for professional designers, as well as for automotive enthusiasts. In a visual and artifact-filled world, cataloging one-of-a-kind cultural objects without published guidelines and standards has been a challenge. Now for the first time, under the leadership of the Visual Resources Association, a cross-section of five visual and cultural heritage experts, along with

scores of reviewers from varied institutions, have created a new data content standard focused on cultural materials. This cutting-edge reference offers practical resources for cataloging and flexibility to meet the needs of a wide range of institutions—from libraries to museums to archives. Consistently following these guidelines for selecting, ordering, and formatting data used to populate metadata elements in cultural materials' catalog records: Promotes good descriptive cataloging and reduces redundancy Builds a foundation of shared documentation Creates data sharing opportunities Enhances end-user access across institutional boundaries Complements existing standards (AACR) This is a must-have reference for museum professionals, visual resources curators, archivists, librarians and anyone who documents cultural objects (including architecture, paintings, sculpture, prints, manuscripts, photographs, visual media, performance art, archaeological sites, and artifacts) and their images. This book is the first technical overview of autonomous vehicles written for a general computing and engineering audience. The authors share their practical experiences of creating autonomous vehicle systems. These systems are complex, consisting of three major subsystems: (1) algorithms for localization, perception, and planning and control; (2) client systems, such as the robotics operating system and hardware platform; and (3) the cloud platform, which includes data storage, simulation, high-definition (HD) mapping, and deep learning model training. The algorithm subsystem extracts meaningful information from sensor raw data to understand its environment and make decisions about its actions. The client subsystem integrates these algorithms to meet real-time and reliability requirements. The cloud platform provides offline computing and storage capabilities for autonomous vehicles. Using the cloud platform, we are

able to test new algorithms and update the HD map-plus, train better recognition, tracking, and decision models. This book consists of nine chapters. Chapter 1 provides an overview of autonomous vehicle systems; Chapter 2 focuses on localization technologies; Chapter 3 discusses traditional techniques used for perception; Chapter 4 discusses deep learning based techniques for perception; Chapter 5 introduces the planning and control sub-system, especially prediction and routing technologies; Chapter 6 focuses on motion planning and feedback control of the planning and control subsystem; Chapter 7 introduces reinforcement learning-based planning and control; Chapter 8 delves into the details of client systems design; and Chapter 9 provides the details of cloud platforms for autonomous driving. This book should be useful to students, researchers, and practitioners alike. Whether you are an undergraduate or a graduate student interested in autonomous driving, you will find herein a comprehensive overview of the whole autonomous vehicle technology stack. If you are an autonomous driving practitioner, the many practical techniques introduced in this book will be of interest to you. Researchers will also find plenty of references for an effective, deeper exploration of the various technologies.

The Improv Handbook is the most comprehensive, smart, helpful and inspiring guide to improv available today. Applicable to comedians, actors, public speakers and anyone who needs to think on their toes, it features a range of games, interviews, descriptions and exercises that illuminate and illustrate the exciting world of improvised performance. First published in 2008, this second edition features a new foreword by comedian Mike McShane, as well as new exercises on endings, managing blind offers and master-servant games, plus new and expanded interviews with Keith Johnstone, Neil Mullarkey, Jeffrey Sweet and Paul Rogan. The Improv

Handbook is a one-stop guide to the exciting world of improvisation. Whether you're a beginner, an expert, or would just love to try it if you weren't too scared, The Improv Handbook will guide you every step of the way. International bestselling author Tim Weaver returns with his next David Raker mystery, a high-stakes search for a recently retired detective who vanishes from his own home After decades of service, Leonard Franks has stepped down from the Metropolitan Police as a high-ranking detective in the Homicide and Serious Crime Command. He and his wife, Ellie, have retired to a farmhouse in the seclusion of the English countryside, far from the clamor of London. Everything goes just as they've imagined, until the night Leonard leaves the house to fetch firewood--and never returns. With the police investigation at a dead end nine months later, Leonard's daughter, a detective herself, turns in desperation to David Raker, a missing persons investigator with a gift for finding the lost. But nothing can prepare Raker for what he's about to find--or for the devastating secret behind this disappearance. And by the time he realizes what it is, and how deep the lies go, he finds himself in serious danger--along with everyone he cares about. Raker's action-packed investigation takes readers on a richly atmospheric thrill ride, from the seedy backstreets of London and the stark quiet of the Devon countryside to the sinister hallways of an abandoned mental institution. In Fall from Grace, Weaver has delivered another sharp, emotionally charged mystery that saves its most startling revelations for the final pages. From the Hardcover edition. Social science methods such as surveys, observations and content analyses are used in market research, studies of contemporary history, urban planning and communication research. They are all the more needed by sociologists and empirically working political scientists. Whether in the context of

evaluating a prevention programme or for surveying health behaviour or for a study on social mobility, the confident handling of the social science instruments is always a prerequisite for obtaining reliable results. This book provides important information for users and developers of these instruments. It deals with the theoretical foundations of the methods, the steps in the conception and implementation of a project, the many variants of data collection, the methods to be used in the selection of study units, as well as the principles to be observed in the evaluation and documentation of the findings. With the help of numerous examples, a particularly clear presentation is achieved. In the fourth, updated edition, river sampling has now been included in the selection process, digital methods are increasingly presented and, against the background of the new data protection regulation, research ethics and data protection are also updated. The second in a highly original and absolutely marvelous series about two brother lawyers who lease offices on London's Baker Street--and begin receiving mail addressed to Sherlock Holmes When brothers Reggie and Nigel Heath choose 221B Baker Street as the location for their law office, they don't expect that their new office space would come with one huge stipulation, answering the letters sent to Sherlock Holmes, the most famous resident of that address. Reggie is distressed because the love of his life, actress Laura Rankin (whom Nigel also adores), is gallivanting around with media mogul Lord Buxton. And while Reggie is working on a new case involving one of London's Black Cab drivers who is accused of murdering two American tourists, the letters to Sherlock Holmes are piling up. There s even one from someone who claims to be the descendent of Professor James Moriarty. With a case that would have puzzled even Sherlock himself and a pair of brother sleuths more different than night

and day, *The Brothers of Baker Street* is sure to please mystery fans whatever their address. Recycled plastic biocomposites have attracted widespread attention from both researchers and manufacturers due to the significant improvements in their physico-mechanical, thermal, rheological, and barrier properties when compared to conventional materials, as well as their potential regarding commercialization and zero waste. *Recycled Plastic Biocomposites* presents the latest information on recycled polymers, textiles, pulp and paper, wood plastic, rubber waste plastic, and micro and nano effects of recycled plastic waste resources that have great potential as reinforcement materials in composites because they are non-toxic, inexpensive, biodegradable, cost-effective, and available in large amounts. Recycled plastic biocomposites are now starting to be deployed in a broad range of materials applications due to their advantages over petroleum-based materials. Currently, there are no limits to the possibility of their applications. They also have exceptional sustainable and biodegradable properties when compared to conventional materials such as polymers and composites. *Recycled Plastic Biocomposites* reviews the latest research advances on recycled plastic-based biocomposites, including thermoplastic, thermoset, rubber, and foams. In addition, the book covers critical assessments on the economics of recycled plastic, including a cost-performance analysis that discusses its strengths and weaknesses as a reinforcement material. The huge potential applications of recycled plastic in industry are also explored in detail with respect to low cost, recyclable and biodegradable properties, and the way they can be applied to the automotive, construction, and packaging industries. The life cycles of both single and hybrid recycled plastic-based polymer composites and biocomposites are also discussed in detail. From the

viewpoint of recycled plastic-based polymer composites, the book covers not only the well-known role of recycled polymers and composites, but also advanced materials produced from micro-, nano-, and pico-scale fillers that achieve better physical, mechanical, morphological, and thermal properties. This book will be an essential reference resource for academic and industrial researchers, materials scientists, and those working in polymer science and engineering, chemical engineering, manufacturing, and biocomposites. Places an emphasis on micro-, nano-, and pico-scale fillers that significantly improve properties. Discusses the most suitable fabrication methods, properties, and applications. Features critical assessments on the economics of recycled plastic, including a cost-performance analysis that reviews its strengths and weaknesses as a reinforcement material. Fictional exposé of criminal activity, corruption, and a crime syndicate in southern Africa, This textbook is appropriate for senior undergraduate and first year graduate students in mechanical and automotive engineering. The contents in this book are presented at a theoretical-practical level. It explains vehicle dynamics concepts in detail, concentrating on their practical use. Related theorems and formal proofs are provided, as are real-life applications. Students, researchers and practicing engineers alike will appreciate the user-friendly presentation of a wealth of topics, most notably steering, handling, ride, and related components. This book also: Illustrates all key concepts with examples Includes exercises for each chapter Covers front, rear, and four wheel steering systems, as well as the advantages and disadvantages of different steering schemes Includes an emphasis on design throughout the text, which provides a practical, hands-on approach An extraordinary memoir about finding wonder in everyday life, from magician Nate Staniforth.

Nate Staniforth has spent most of his life and all of his professional career trying to understand wonder--what it is, where to find it, and how to share it with others. He became a magician because he learned at a young age that magic tricks don't have to be frivolous. Magic doesn't have to be about sequins and smoke machines--rather, it can create a moment of genuine astonishment. But after years on the road as a professional magician, crisscrossing the country and performing four or five nights a week, every week, Nate was disillusioned, burned out, and ready to quit. Instead, he went to India in search of magic. *Here Is Real Magic* follows Nate Staniforth's evolution from an obsessed young magician to a broken wanderer and back again. It tells the story of his rediscovery of astonishment--and the importance of wonder in everyday life--during his trip to the slums of India, where he infiltrated a three-thousand-year-old clan of street magicians. *Here Is Real Magic* is a call to all of us--to welcome awe back into our lives, to marvel in the everyday, and to seek magic all around us. The official U.S. Army account of Army performance in the Gulf War, *Certain Victory* was originally published by the Office of the Chief of Staff, U.S. Army, in 1993. Brig. Gen. Scales, who headed the Army's Desert Storm Study Project, offers a highly readable and abundantly illustrated chronicle. A collection of books 4-8 in Tim Weaver's Sunday Times bestselling missing persons series, featuring Private Investigator David Raker. *Never Coming Back* *Fall From Grace* *What Remains* *Broken Heart* *I Am Missing* Books 1-3 are also available in another ebook bundle. 'One of this country's most respected, bestselling crime writers . . . catch him at once' *Daily Mail* 'Weaver's books get better each time - tense, complex, written with flair as well as care' *Guardian* 'David Raker is a most complex and engaging investigator, each case leaving its mark on his soul,

and ours' Liz Nugent From GPO Bookstore's Website: Authors with diverse backgrounds in science, history, anthropology, and more, consider culture in the context of the cosmos. How does our knowledge of cosmic evolution affect terrestrial culture? Conversely, how does our knowledge of cultural evolution affect our thinking about possible cultures in the cosmos? Are life, mind, and culture of fundamental significance to the grand story of the cosmos that has generated its own self-understanding through science, rational reasoning, and mathematics? Book includes bibliographical references and an index. Does first love deserve a second chance? Ava Flynn sometimes feels like the clothes donated to her charity shop have seen more life than her, but 'maximum dedication for a minimal wage' is what it takes to keep her mother's beloved wildlife charity, All Critters Great and Small, running – especially in the village of Dapplebury, where business is certainly not booming. But when Ava's first love, Henry Bramlington, returns to the village, suddenly life becomes a little too eventful. Henry escaped Dapplebury many years before, but now he has the power to make or break the village he left behind – All Critters Great and Small included. Can Ava trust the boy who ran away to give both her and her charity a second chance? CMJ New Music Report is the primary source for exclusive charts of non-commercial and college radio airplay and independent and trend-forward retail sales. CMJ's trade publication, compiles playlists for college and non-commercial stations; often a prelude to larger success. Biocomposite and Synthetic Composites for Automotive Applications provides a detailed review of advanced macro and nanocomposite materials and structures, and discusses their use in the transport industry, specifically for automotive applications. This book covers materials selection, properties and performance, design

solutions, and manufacturing techniques. A broad range of different material classes are reviewed with emphasis on advanced materials and new research pathways where composites can be derived from agricultural waste in the future, as well as the development and performance of hybrid composites. The book is an essential reference resource for those researching materials development and industrial design engineers who need a detailed understanding of materials usage in transport structures. Life Cycle Assessment (LCA) analysis of composite products in automotive applications is also discussed, and the effect of different fiber orientation on crash performance. Synthetic/natural fiber composites for aircraft engine fire-designated zones are linked to automotive applications. Additional chapters include the application and use of magnesium composites compared to biocomposites in the automotive industry; autonomous inspection and repair of aircraft composite structures via vortex robot technology and its application in automotive applications; composites in a three-wheeler (tuk tuk); and thermal properties of composites in automotive applications. Covers advanced macro and nanocomposites used in automotive structures Emphasizes materials selection, properties and performance, design solutions, and manufacturing techniques Features case studies of successful applications of biocomposites in automotive structures

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