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The Engineering Council (UK) have reported an encouraging increase in the applications for Engineering Technician (Eng. Tech) registration, both from applicants following a work-based learning program and individuals without formal qualifications but who have verifiable competence through substantial working experiences and self-study. Design Engineer's Case Studies and Examples has been written for these young engineers. The contents have been selected on typical subjects that developing engineers may be expected to cover in their professional career and gives solutions to typical problems that may arise in mechanical design. The subjects covered include the following: Introduction to stress calculations Basic shaft design Beams under bending Keys and spline strength calculations Columns and struts Gears Material selection Conversions and general tables

This book originally appeared in German in 1974, under the title "Bergschadenkunde" (mining subsidence engineering), and then in Russian in 1978, published by Nedra of Moscow. When the German edition was almost out of print, Springer-Verlag decided to bring out a new edition, this time in English. For this English version the text has been thoroughly revised, enlarged, and supplemented by over 100 new figures. The book deals with the current state of international knowl edge on strata and ground movement over mine workings, with its damaging effects on mine shafts and the land surface, and with measures for regulating mining damage in law and reducing it in practice. Discussion begins with the mine excavation underground - the cause - and ends with the damage to surface structure- the effect. Methods of roof control, including the subject of rock bursts, are not discussed, since that is a field concerned more with the safety of underground workings than with minimizing damage at the surface. Of the 500 literature references in the German edi tion, only the more important for an international readership have been retained, but no value judgement on the many pUBLICa tions not mentioned should be read into this. The book is principally intended as a working aid for the mine surveyor, the mining engineer, the architect, and the civil engineer. For the student and the post-graduate researcher, it of fers a summary and guide to this whole field of knowledge.

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Baby Jaguar is missing. Read along with Dora as she looks for her friend!

DATA ENGINEERING: Mining, Information, and Intelligence describes applied research aimed at the task of collecting data and distilling useful information from that data. Most of the work presented emanates from research completed through collaborations between Acxiom Corporation and its academic research partners under the aegis of the Acxiom Laboratory for Applied Research (ALAR). Chapters are roughly ordered to follow the logical sequence of the transformation of data from raw input data streams to refined information. Four discrete sections cover Data Integration and Information Quality; Grid Computing; Data Mining; and Visualization. Additionally, there are exercises at the end of each chapter. The primary audience for this book is the broad base of anyone interested in data engineering, whether from academia, market research firms, or business-intelligence companies. The volume is ideally suited for researchers, practitioners, and postgraduate students alike. With its focus on problems arising from industry rather than a basic research perspective, combined with its intelligent organization, extensive references, and subject and author indices, it can serve the academic, research, and industrial audiences.

From regular maintenance for optimum performance to emergency repairs, this illustrated e-guide is the perfect handbook for beginners and experienced cyclists alike. The Bike Repair Manual includes insightful information on the anatomy and functioning of all types of bikes - road, racing, mountain, hybrid, BMX and children's. Step-by-step sequences show you how to carry out repairs, from vital servicing to improving your bike's performance both on and off road. Learn how to maintain the main elements, such as brakes, drivetrain, and steering, as well as the complex components, including hub gears, hydraulic brakes, and suspension forks. Detailed chapters cover everything from the correct, safe way to set up your bike and the must-have kit for successful repairs to troubleshooters for keeping your bike in top form. Featuring easy-to-follow photographic tutorials and handy add-ons, such as a step locator and toolbox, Bike Repair Manual is the essential e-guide for every cyclist.

Do you want to understand Neural Networks and learn everything about them but it looks like it is an exclusive club? Are you fascinated by Artificial Intelligence but you think that it would be too difficult for you to learn? If you think that Neural Networks and Artificial Intelligence are the present and, even more, the future of technology, and you want to be part of it... well you are in the right place, and you are looking at the right book. If you are reading these lines you have probably already noticed this: Artificial Intelligence is all around you. Your smartphone that suggests you the next word you want to type, your Netflix account that recommends you the series you may like or Spotify's personalised playlists. This is how machines are learning from you in everyday life. And these examples are only the surface of this technological revolution. Either if you want to start your own AI enterprise, to empower your business or to work in the greatest and most innovative companies, Artificial Intelligence is the future, and Neural Networks programming is the skill you want to have. The good news is that there is no exclusive club, you can easily (if you commit, of course) learn how to program and use neural networks, and to do that Neural Networks for Beginners is the perfect way. In this book you will learn: The types and components of neural networks The smartest way to approach neural network programming Why Algorithms are your friends The "three Vs" of Big Data (plus two new Vs) How machine learning will help you making predictions The three most common problems with Neural Networks and how to overcome them Even if you don't know anything about programming, Neural Networks is the perfect place to start now. Still, if you already know about programming but not about how to do it in Artificial Intelligence, neural networks are the next thing you want to learn. And Neural Networks for Beginners is the best way to do it. Buy Neural Network for Beginners now to get the best start for your journey to Artificial Intelligence.

Exiled from his province Cobb Ash for a crime he did not commit, Raspail becomes the most wretched of wolves, a ramblefoot. Now he must survive on his own navigating the treacherous outer fringes of the wolf provinces, dangerously close to where the new predator wages war on the wolf. It is here, in an anarchic enclave where meatdrunk ramblefoots plunder the bountiful treasures of man, that Raspail comes to prominence as a legend among wolves. But Raspail has no interest in power, only Kileo, the love he was torn from. With old foes waiting to assassinate him and Cob Ash recently allied with hostile neighbor Draguignon, Raspail will need to unite the lawless ramblefoots and conquer Cob Ash if he is to ever see Kileo again. With a keen eye for the extraordinary in nature, and a portrayal of wolf culture that is both meticulously researched and then fantastically extrapolated on, Ramblefoot is a thrilling adventure that will immerse you in its sprawling mythology from the first sentence.

Instrument Engineers' Handbook – Volume 3: Process Software and Digital Networks, Fourth Edition is the latest addition to an enduring collection that industrial automation (AT) professionals often refer to as the "bible." First published in 1970, the entire handbook is approximately 5,000 pages, designed as standalone volumes that cover the measurement (Volume 1), control (Volume 2), and software (Volume 3) aspects of automation. This fourth edition of the third volume provides an in-depth, state-of-the-art review of control software packages used in plant optimization, control, maintenance, and safety. Each updated volume of this renowned reference requires about ten years to prepare, so revised installments have been issued every decade, taking into account the numerous developments that occur from one publication to the next. Assessing the rapid evolution of automation and optimization in control systems used in all types of industrial plants, this book details the wired/wireless communications and software used. This includes the ever-increasing number of applications for intelligent instruments, enhanced networks, Internet use, virtual private networks, and integration of control systems with the main networks used by management, all of which operate in a linked global environment. Topics covered include: Advances in new displays, which help operators to more quickly assess and respond to plant conditions Software and networks that help monitor, control, and optimize industrial processes, to determine the efficiency, energy consumption, and profitability of operations Strategies to counteract changes in market conditions and energy and raw material costs Techniques to fortify the safety of plant operations and the security of digital communications systems This volume explores why the holistic approach to integrating process and enterprise networks is convenient and efficient, despite associated problems involving cyber and local network security, energy conservation, and other issues. It shows how firewalls must separate the business (IT) and the operation (automation technology, or AT) domains to guarantee the safe function of all industrial plants. This book illustrates how these concerns must be addressed using effective technical solutions and proper management policies and practices. Reinforcing the fact that all industrial control systems are, in general, critically interdependent, this handbook provides a wide range of software application examples from industries including: automotive, mining, renewable energy, steel, dairy, pharmaceutical, mineral processing, oil, gas, electric power, utility, and nuclear power.

Sadaharu is a 30-year-old would be game designer whose world is turned upside down when the characters from his latest hentai game start coming to life! What's more, they all think he's the great Incubus King Shadahr. What's a man to do when you have beautiful buxom babes trying to kill you? Is he really the Incubus King or is something more at play? Power Play! is sure to please with its cast of sexy soldiers, feisty familiars, naughty ninjas, and sensuous sorceresses. Can our hero survive this case of mistaken identity or will he be washed away in a torrent of pleasure? **This book is uncensored.

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