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Providing the big picture view that other detailed, data-focused resources lack, this book has a strong focus on the information needed to effectively decision-make and plan gas turbine system use for particular applications, taking into consideration not only operational requirements but long-term life-cycle costs in upkeep, repair and future use. With concise, easily digestible overviews of all important theoretical bases and a practical focus throughout, Gas Turbines is an ideal handbook for those new to the field or in the early stages of their career, as well as more experienced engineers looking for a reliable, one-stop reference that covers the breadth of the field. Covers installation, maintenance, manufacturer's specifications, performance criteria and future trends, offering a rounded view of the area that takes in technical detail as well as well as industry economics and outlook Updated with the latest industry developments, including new emission and efficiency regulations and their impact on gas turbine technology Over 300 pages of new/revised content, including new sections on microturbines, non-conventional fuel sources for microturbines, emissions, major developments in aircraft engines, use of coal gas and superheated steam, and new case histories throughout highlighting component improvements in all systems and sub-systems. This is a comprehensive, practical, easy-to-read book on process control, covering some of the most important topics in the petrochemical process industry, including Fieldbus, Multiphase Flow Metering, and other recently developed control systems. 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Thinking about launching a new career or progressing in your existing career as a Field Application Engineer or a Technical Sales professional? Do you dream of a career visiting and helping engineers in multiple industries, international travel, and a great salary earned using your ever-increasing technical knowledge? If so, then this is the book for you. This book does not contain hundreds of acronyms and sales buzz words, nor is it full of details you will find in a corporate sales book. If you want a list of corporate jargon, this isn't the book for you. This book contains a set of hard-and-fast rules and techniques that will propel you out of your engineering comfort zone and into the exciting world of sales. If you have the engineering mentality-on or off, one or zero, black or white, binary way of thinking-this book's direct, efficient approach is just the thing you need to learn the skills required to find success in your new career! The Author Before working in technical sales, Russell Jay Williamson had many years of design engineering experience. Experience in both a large multinational corporation with over 100,000 employees and a small company with only 11 employees has provided him with a great perspective on how Engineers work in this industry. Since switching into sales, he has developed the skills described in this book over many years from trial and error. This book describes these techniques that he has refined and will provide you, the reader, with the shortcuts you need so you don't waste years becoming the best Sales Engineer you can be. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. 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The first-ever complete guide to project management for facilities managers covers: how to write specifications, evaluate bids, and solve problems; all control and automation systems for new and retrofit buildings; cost-effective, energy-efficient solutions for all HVAC systems; and has complete coverage of single-building systems as well as multibuilding systems. Build a variety of awesome robots that can see, sense, move, and do a lot more using the powerful Robot Operating System About This Book Create and program cool robotic projects using powerful ROS libraries Work through concrete examples that will help you build your own robotic systems of varying complexity levels This book provides relevant and fun-filled examples so you can make your own robots that can run and work Who This Book Is For This book is for robotic enthusiasts and researchers who would like to build robot applications using ROS. If you are looking to explore advanced ROS features in your projects, then this book is for you. Basic knowledge of ROS, GNU/Linux, and programming concepts is assumed. What You Will Learn Create your own self-driving car using ROS Build an intelligent robotic application using deep learning and ROS Master 3D object recognition Control a robot using virtual reality and ROS Build your own AI chatter-bot using ROS Get to know all about the autonomous navigation of robots using ROS Understand face detection and tracking using ROS Get to grips with teleoperating robots using hand gestures Build ROS-based applications using Matlab and Android Build interactive applications using TurtleBot In Detail Robot Operating System is one of the most widely used software frameworks for robotic research and for companies to model, simulate, and prototype robots. Applying your knowledge of ROS to actual robotics is much more difficult than people realize, but this title will give you what you need to create your own robotics in no time! This book is packed with over 14 ROS robotics projects that can be prototyped without requiring a lot of hardware. The book starts with an introduction of ROS and its installation procedure. After discussing the basics, you'll be taken through great projects, such as building a self-driving car, an autonomous mobile robot, and image recognition using deep learning and ROS. You can find ROS robotics applications for beginner, intermediate, and expert levels inside! This book will be the perfect companion for a robotics enthusiast who really wants to do something big in the field. Style and approach This book is packed with fun-filled, end-to-end projects on mobile, armed, and flying robots, and describes the ROS implementation and execution of these models. InfoWorld is targeted to Senior IT professionals. 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This eBook also features interviews with individuals working in construction and building operations, an informative article that explains what LEED is all about, and "green" tidbits about cutting the nation's energy use, green building materials, Calgreen, energy in existing buildings, and more! Bonus sections include: "What

Does Being Green Mean," which examines the current interest in sustainability and the New Energy for America program, and "Essays on the Importance of Sustainability," which offers insightful articles by individuals at the forefront of environmental organizations, university sustainability efforts, and college training programs. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. A comprehensive resource for hands-on pursuits in everyday and less-common areas features updated advice on topics ranging from going green and selling a home in a down market to job hunting in a challenged economy and traveling on a budget. 50,000 first printing. 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The application of Data Mining (DM) technologies has shown an explosive growth in an increasing number of different areas of business, government and science. Two of the most important business areas are finance, in particular in banks and insurance companies, and e-business, such as web portals, e-commerce and ad management services. In spite of the close relationship between research and practice in Data Mining, it is not easy to find information on some of the most important issues involved in real world application of DM technology, from business and data understanding to evaluation and deployment. Papers often describe research that was developed without taking into account constraints imposed by the motivating application. When these issues are taken into account, they are frequently not discussed in detail because the paper must focus on the method. Therefore knowledge that could be useful for those who would like to apply the same approach on a related problem is not shared. The papers in this book address some of these issues. This book is of interest not only to Data Mining researchers and practitioners, but also to students who wish to have an idea of the practical issues involved in Data Mining. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. 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