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Radius E-Series Commercial Zero-Turns | Exmark

Original Exmark Parts are engineered to keep your machine running smoothly and performing efficiently. Exmark designs mower blades, belts, and cutter housings with the whole machine in mind. They fit each model precisely. No aftermarket part matches the precision of fit, or our exacting standards for materials, or provides a better quality of cut.

Explores the lives of early twentieth-century horse trainers who were responsible for shaping the landscape of American horse racing, in a tribute that includes profiles of such figures as Sunny Jim Fitzsimmons, the Jones Boys, and James Rowe.

Designed for a one-semester course in Finite Element Method, this compact and well-organized text presents FEM as a tool to find approximate solutions to differential equations. This provides the student a better perspective on the technique and its wide range of applications. This approach reflects the current trend as the present-day applications range from structures to biomechanics to electromagnetics, unlike in conventional texts that view FEM primarily as an extension of matrix methods of structural analysis. After an introduction and a review of mathematical preliminaries, the book gives a detailed discussion on FEM as a technique for solving differential equations and variational formulation of FEM. This is followed by a lucid presentation of one-dimensional and two-dimensional finite elements and finite element formulation for dynamics. The book concludes with some case studies that focus on industrial problems and Appendices that include mini-project topics based on near-real-life problems. Postgraduate/Senior undergraduate students of civil, mechanical and aeronautical engineering will find this text extremely useful; it will also appeal to the practising engineers and the teaching community.

James V suffered the fate of many a son of a famous father in being somewhat overshadowed not only by his father James IV but also by his internationally renowned daughter Mary Queen of Scots. But no-one would deny the importance of his reign, embracing as it did the establishment of the Court of Session, the birthpangs of religious dissent, and the growth of royal power to such a remarkable extent that this king could leave his kingdom for nine months in 1536-7 without fear of rebellion. Jamie Cameron concentrates on James V's style of governance and relations with his nobility. He challenges the widely held view of a vindictive and irrational king, motivated largely by greed, who antagonised most of his leading magnates and met his just deserts when they refused to support him in 1542. Offering a different view, he presents us with a rounded picture of a king whose approach to government, in spite of some personal defects, closely resembles that of his supposedly more popular father James IV; and who, like his father, retained impressive magnate support to the end of his reign.

What is Cracking the Code to Profit? Cracking the Code to Profit is the complete, start to finish blueprint for building a REAL BUSINESS in the lawn care and landscaping industry. The author, Ryan Sciamanna, shares all his knowledge on how he went from a solo operator to six crews in three years. Who is the book for? Cracking the Code to Profit is for anyone thinking about starting a lawn care business to companies trying to break through the \$200k to \$300k gross revenue barrier. If you would like to, but are not already, making \$100k per year as the owner of your lawn care company, you will benefit from reading this book. Why Ryan wrote the book: In 2016 Ryan narrowed his lawn care companies service offering down to lawn mowing and lawn treatments only. Prior to that, his company was a full-service lawn and landscape service provider offering all of the typical services including mulching, pruning, cleanups, leaf removals, hardscapes, landscape design and installation, and snow removal. He made the change in his business model to increase profit margins and reduce the amount of time required of him as the owner of the business. Naturally, he needed to find referral partners for his lawn care customers because they still had other lawn and landscape needs his company no longer performed. He contacted several other lawn and landscape business owners in his area and told them he wanted to send them referrals for the work his company no longer performed and only asked they don't 'steal' his customers for the services they were still providing. After shooting off the first several referrals, Ryan quickly realized that a lot of these companies needed help and until they improved their business operations, referring his clients to them was only making him look bad! He has since stopped referring work with the exception of a couple companies that proved they would provide his customers quality work at fair prices and actually be reliable.

Ryan says, "I think most lawn care business owners started their business just like I did...they enjoyed the work and were good at it, so they said, why not work for myself. In the beginning, it usually goes pretty smooth, but as they add more and more customers and eventually need to hire employees, they get in over their heads. I did the same thing, but quickly educated myself on how to run an actual business and not just be self-employed." He organized all of his knowledge into *Cracking the Code to Profit* in hopes it will save new business owners years of frustration. Ryan read a similar 'book' before he started his business that his father had bought for him online. It was actually just a word document that someone had written on starting a lawn care business and his dad printed it off for him. It cost his father \$79.95 for that! Ryan still has that 'book' and even though it was overpriced, terrible quality and a lot of the information was not good, he still credits that book towards helping him get his business off the ground. What you can expect from *Cracking the Code to Profit - How to Start a Lawn Care Business*: The book flows in chronological order from starting your business to your exit strategy. Ryan put every detail he could recall from his own experience. You can see the book chapters in the book preview. After each chapter, action steps are included so you know exactly what you need to do. At the end of the book, you will find the resource section for continued learning and execution. You can expect to have a much better understanding of how to start and grow your lawn care business in a healthy, profitable way. Ryan's contact info is also included in the book. He would love to hear from you after you finish it!

Master the fundamentals of thermodynamics and learn how to apply these skills in engineering practice today with Reisel's *PRINCIPLES OF ENGINEERING THERMODYNAMICS, SI, 2nd Edition*. This edition's informal writing style helps make abstract concepts easier to understand. In addition to mastering fundamental principles and applications, you explore the impact of different system parameters on the performance of devices and processes. For example, you study how changing outlet pressure in a turbine changes the power produced or how the power requirement of a compressor varies with inlet temperature. This unique approach strengthens your understanding of how different components of thermodynamics interrelate, while demonstrating how you will use thermodynamics in your engineering career. You also learn to develop computer-based models of devices, processes and cycles as well as practice using internet-based programs and computer apps to find thermodynamic data, exactly like today's practicing engineers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Tells how clutches & transmissions work - gear, friction, & hydrostatic. Gives basics of service & repair of major types of drives, transmission, transaxles, & clutches used in compact equipment. Includes troubleshooting guides. It provides the reader with a list of skills & knowledge that should be learned with each chapter. CONTENTS: Basic principles, clutches, mechanical transmissions, hydrostatic transmissions, belt & chain drives, differentials, final drives, power take-offs, service & maintenance & troubleshooting.

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