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Cat's C13 in a Peterbilt 357: Whistlin' While You Work ...
Engine Model: C13 Acert 70-Pin Fits To Make(s) Caterpillar: Fits To Model(s) C13 Acert 70-Pin Diesel Engine: Part Number: 256-1159-01: Stock Number: 218488-13: MLS Number: 10245240: Location: Rockwood, TN, US : Listed by: Machinery and Truck Parts: Last Updated: 6/26/2020

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Cat high exhaust temp. | TruckersReport.com Trucking Forum ...
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step 1 = 130 +- 7 Nm, 95 +- 5 lb.ft. step 2 = + 60 degrees. CAT C13 Main Cylinder Head Bolts. (bolts 1 through bolt 26 in numerical sequence) step 1 = 170 Nm, 125 lb.ft. step 2 = repeat step 1. step 3 = + 120 degrees. step 4 = loosen all. step 5 = 170 +- 10 Nm, 125 +- 7 lb.ft.

CAT C13 Specs, bolt torques, manuals - Barrington Diesel Club
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Whether youre a new officer or in need of a mentor, From Buddy to Boss: Effective Fire Service Leadership, is a must-have management book youll turn to over and over again. Fire service veteran Chase Sargent has taken his popular course and written a no-holds barred leadership book for the fire service in a conversational and easy-to-read style. He tells you how to accept and survive politics, deal with the fringe employees, and keep your cool -- tricks of the trade that usually takes years to acquire. In this book youll learn: ""Your credibility is a valuable currency that takes time to build up. What you do, not what you say, is the ultimate test of your credibility, reinforcing your expectations"" ""That leadership requires individuals and organizations to create an environment where people and their ideas can thrive"" ""How to use stories to impress upon our new members the necessity of doing certain things"" ""That the quickest ways to lose trust are to inconsistently apply and enforce rules and to allow your personal feelings to dictate what you will and wont enforce"" ""Why leading by example and from the front, doing not saying, is critical to you success"" Reading From Buddy to Boss is like turning to a trusted friend for wisdom and advice you can count on to improve your job performance. Use this book to master your leadership as well as your management skills and successfully make the transition to boss.

This book provides comprehensive coverage of the major aspects in designing, implementing, and deploying wireless sensor networks by discussing present research on WSNs and their applications in various disciplines. It familiarizes readers with the current state of WSNs and how such networks can be improved to achieve effectiveness and efficiency. It starts with a detailed introduction of wireless sensor networks and their applications and proceeds with layered architecture of WSNs. It also addresses prominent issues such as mobility, heterogeneity, fault-tolerance, intermittent connectivity, and cross layer optimization along with a number of existing solutions to stimulate future research.

Modern Diesel Technology; Diesel Engines is an ideal primer for the aspiring diesel technician, using simple, straightforward language and a building block approach to build a working knowledge of the modern computer-controlled diesel engine and its subsystems. The book includes dedicated chapters for each major subsystem, along with coverage devoted to dealing with fuel subsystems, and the basics of vehicle computer control systems. Fuel and engine management systems are discussed in generic terms to establish an understanding of typical engine systems, and there is an emphasis on fuel systems used in post-2007 diesel engines. Concluding with a chapter on diesel emissions and the means used to control them, this is a valuable resource designed to serve as a foundation for more advanced studies in diesel engine technology Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This book presents important research findings and recent innovations in the field of machine learning and signal processing. A wide range of topics relating to machine learning and signal processing techniques and their applications are addressed in order to provide both researchers and practitioners with a valuable resource documenting the latest advances and trends. The book comprises a careful selection of the papers submitted to the 2015 International Conference on Machine Learning and Signal Processing (MALSIP 2015), which was held on 15–17 December 2015 in Ho Chi Minh City, Vietnam with the aim of offering researchers, academicians, and practitioners an ideal opportunity to disseminate their findings and achievements. All of the included contributions were chosen by expert peer reviewers from across the world on the basis of their interest to the community. In addition to presenting the latest in design, development, and research, the book provides access to numerous new algorithms for machine learning and signal processing for engineering problems.

This book offers a comprehensive and timely overview of internal combustion engines for use in marine environments. It reviews the development of modern four-stroke marine engines, gas and gas–diesel engines and low-speed two-stroke crosshead engines, describing their application areas and providing readers with a useful snapshot of their technical features, e.g. their dimensions, weights, cylinder arrangements, cylinder capabilities, rotation speeds, and exhaust gas temperatures. For each marine engine, information is provided on the manufacturer, historical background, development and technical characteristics of the manufacturer’s most popular models, and detailed drawings of the engine, depicting its main design features. This book offers a unique, self-contained reference guide for engineers and professionals involved in shipbuilding. At the same time, it is intended to support students at maritime academies and university students in naval architecture/marine engineering with their design projects at both master and graduate levels, thus filling an important gap in the literature.

Marketplace complexity and dynamics create an environment that increases the uncertainty of innovation activities. In this context systematic management of innovation and product management are increasingly important for company success. This book presents the fundamentals of innovation and product management and introduces the reader to a holistic process model with particular focus on innovation and uncertainty. This integrated consideration of innovation management and product innovation within an interdisciplinary approach represents a unique characteristic of this book. The book is designed to address the needs of managers who want a practical but well-researched guide to innovation and product management. Graduate and advanced undergraduate students would also find the chapters in this book particularly useful.

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