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### DESTINEY OCONNOR

**HWM** CRC Press

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John Wiley & Sons

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**GeoWorld** AMACOM Div American Mgmt Assn

Ideal for students, entry-level technicians, and experienced professionals, the fully updated Sixth Edition of MEDIUM/HEAVY DUTY TRUCK ENGINES, FUEL & COMPUTERIZED MANAGEMENT SYSTEMS is the most comprehensive guide to highway diesel engines and their management systems

available today. The new edition features expanded coverage of natural gas (NG) fuel systems, after-treatment diagnostics, and drive systems that rely on electric traction motors (including hybrid, fuel cell, and all-electric). Three new chapters address electric powertrain technology, and a new, dedicated chapter on the Connected Truck addresses telematics, ELDs, and cybersecurity. This user-friendly, full-color resource covers the full range of commercial vehicle powertrains, from light- to heavy-duty, and includes transit bus drive systems. Set apart from any other book on the market by its emphasis on the modern multiplexed chassis, this practical, wide-ranging guide helps students prepare for career success in the dynamic field of diesel engine and commercial vehicle service and repair. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Popular Mechanics** St. Martin's Press

A one-minute-manager approach to issues, "Socially Responsible IT Management" explains how following each principle can save money or time. With step-by-step instructions on how to accomplish objectives, this book shows readers how to overcome the social crisis that has resulted from the widespread use of information technology.

**Emergency Medical Services** Cengage Learning

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**Positioning for Professionals** Laurence King Publishing

UNESCO estimates that eleven percent of primary school-age children—seventy-two million worldwide—are not enrolled in or attending school. Children who do attend may find themselves in schools that lack adequate space, facilities, or resources—impossible situations for learning. It is against this backdrop of profound need that One Laptop per Child (OLPC) emerged in 2005. The mission of the organization is to "empower the children of developing countries to learn." They created the first affordable netbook specifically built to withstand harsh climates and the handling of young children—the bright green and white XO. At the 2005 World Economic Forum, Nicholas Negroponte, the MIT researcher who co-founded the Media Lab and OLPC, introduced the XO laptop to the world and described a new approach to changing education in developing countries. First, children must have access to information (through low-cost data communications) and the

tools to educate themselves (affordable computers and learning software). Secondly, the fundamental approach to education must shift from passive knowledge acquisition to active construction of knowledge (learning how to learn). Thirdly, OLPC planned to build an organization with the capability to deliver these computers and support these shifts globally. It was an audacious vision of how to bring about a massive educational change. Learning to Change the World is the story of One Laptop per Child—a story that will resonate with entrepreneurs and social innovators in any field. OLPC is an example of a non-profit organization with aspirations for systemic change on a global scale, yet wrestling with tough questions that will be familiar to any social entrepreneur: how to ensure market forces support the scale up of a social program; how to balance the need to repeat past successes but still leave room for innovation; how to leverage a network to expand impact beyond your original capabilities; and how to help people without creating dependence. The authors set out to tell the real story of their journey—both successes and failures. For both ardent supporters and critics alike, this book presents both an invitation and a challenge: to set aside preconceived notions about OLPC and read the inside story of the origins and evolution of the organization.

**Learning to Change the World** InfoWorldInfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. PC MagPCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Maximum PCMaximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave. Socially Responsible IT Management

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**Fortune** The Economist

The Panzerfaust-3, a German shoulder-fired heat-seeking antitank missile, can punch through a metre of solid steel—far more than any armoured vehicle could carry. The MPR-500, an Israeli precision bomb, can hammer through several storeys of a building and explode on a chosen floor. These and myriad other military and intelligence technologies are changing the world. This Economist book describes these emerging technologies and places them in the larger context of today's politics, diplomacy, business and social issues. It shows how efforts to win wars or keep the

peace are driving enormous and multifold technological advances. Broadly speaking, defence technologies will continue to provide enormous advantages to advanced, Western armed forces. The book is organised into five parts: land and sea, air and space, the computer factor, intelligence and spycraft, and the road ahead, which examines the coming challenges for western armies, such as new wars against insurgents operating out of civilian areas. Comprising a selection of the best writing on the subject from the Economist, each part has an introduction linking the technological developments to political, diplomatic, business and other civilian matters. For anyone who wants to know just how smart the global war, defence and intelligence machine is, this will be revealing and fascinating reading.

**InfoWorld** Digital Press

Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

**CIO** National Academies Press

**ARE YOU PREPARED FOR THE LAW ENFORCEMENT IT REVOLUTION?** Law enforcement agencies that are laggards in Information Technology (IT) will soon, if not already, be considered mismanaged. Whether you are in an operational position, or you are a police officer who aspires to a higher rank, you must be aware of how IT can help you perform your job and help

**PC Mag** BoogarLists

InfoWorld

**Military Intelligence Professional Bulletin**

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**How Professional Knowledge Firms Can Differentiate Their Way to Success**

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**PC World**

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**The International Design Yearbook 2007**

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

**Modern Warfare, Intelligence and Deterrence**

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

**BoogarLists | Directory of IT Systems & Services**

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**IDR.**

Leading showcase of international domestic design including more than 500 photographs with full technical data for each object and biographies of the designers whose work is featured.

**A Managerial, Operational, and Practitioner Guide**

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

**Deadly Blue**

Autonomous vehicles (AVs) have been used in military operations for more than 60 years, with torpedoes, cruise missiles, satellites, and target drones being early examples. They have also been widely used in the civilian sector—for example, in the disposal of explosives, for work and measurement in radioactive environments, by various offshore industries for both creating and maintaining undersea facilities, for atmospheric and undersea research, and by industry in automated and robotic manufacturing. Recent military experiences with AVs have consistently demonstrated their value in a wide range of missions, and anticipated developments of AVs hold promise for increasingly significant roles in future naval operations. Advances in AV capabilities are enabled (and limited) by progress in the technologies of computing and robotics, navigation, communications and networking, power sources and propulsion, and materials. Autonomous Vehicles in Support of Naval Operations is a forward-looking discussion of the naval operational environment and vision for the Navy and Marine Corps and of naval mission needs and potential applications and limitations of AVs. This report considers the potential of AVs for naval operations, operational needs and technology issues, and opportunities for improved operations.