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Service, repair and maintenance manual.

From dirt bikes and jet skis to weed wackers and snowblowers, machines powered by small gas engines have become a permanent—and loud—fixture in American culture. But fifty years of high-speed fun and pristine lawns have not come without cost. In the first comprehensive history of the small-bore engine and the technology it powers, Paul R. Josephson explores the political, environmental, and public health issues surrounding one of America's most dangerous pastimes. Each chapter tells the story of an ecosystem within the United States and the devices that wreak havoc on it—personal watercraft (PWCs) on inland lakes and rivers; all-terrain vehicles (ATVs) in deserts and forests; lawn mowers and leaf blowers in suburbia. In addition to environmental impacts, Josephson discusses the development and promotion of these technologies, the legal and regulatory efforts made to improve their safety and environmental soundness, and the role of owners' clubs in encouraging responsible operation. Synthesizing information from medical journals, recent environmental research, nongovernmental organizations, and manufacturers, Josephson's compelling history leads to one irrefutable conclusion: these machines cannot be operated without loss of life and loss of habitat.

Energy efficiency, environmental protection, and processing waste management continue to attract increased attention in the food processing industry. As with other industrial sectors, reducing costs while also reducing environmental impact and improving overall sustainability is becoming an important part of the business process. Providing practical guidance, Energy Efficiency and Management in Food Processing Facilities explores energy efficiency technologies, emerging energy efficient processes, and methods for converting food processing wastes into energy. Organized around five central themes, the book explores: Fundamentals of energy conservation, analysis, and management Energy conservation technologies as applied to the food processing industry Energy efficiency and conservations in current food processing systems Emerging systems Energy conversion technologies for utilization of food processing wastes Conservation Techniques that Improve the Bottom Line The lack of information on energy conservation and conversion technologies has been a major barrier to energy efficiency improvement and the utilization of processing wastes in the food processing industry. With coverage ranging from basic theory to traditional and alternative energy, this book provides the required skill set for the increased energy conservation and reduced consumption that will positively impact the bottom line in food processing facilities.

The mortal danger of nuclear weapons is unique in its terrifying potential for devastation on an unprecedented and unimaginable scale. In this book, Sidney D. Drell and James E. Goodby—each with more than twenty years' experience in national security issues both in public and private capacities—review the main policy issues surrounding nonproliferation of nuclear weapons. They address the specific actions that the community of nations—with American leadership—should take to confront and turn back the nuclear danger that imperils humanity. The nuclear genie, say the authors, cannot be put back in the bottle. Our most urgent task as a nation today is to successfully manage, contain, and reduce the grave danger of nuclear weapons—whether in the hands of adversaries or friendly states. This book hopes to stimulate active public dialogue on this important subject.

Debian GNU/Linux is one of the major Linux distributions available today. It is known as the most open" of the Linux distributions -- for its commitment to the free software principals, and its community-centricism. It is also known for its tradition of high-quality packages and package management tools, as well as its focus on security issues. Debian GNU/Linux(r) Bible focuses on common apps, GUIs, networking, and system administration. The Debian Project's Internet-based development model has helped the distribution achieve unparalleled Internet functionality. One of the most popular features in Debian GNU/Linux is "apt-get," which automates free network downloads of all software package updates, making the Debian CD the last CD you will ever need to keep your system up-to-date with Linux."

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