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In twenty short books, Penguin brings you the classics of the environmental movement. With honesty, passion and heart, Terry Tempest Williams's essays explore the impact of nuclear testing, the vital importance of environmental legislation, and the guiding spirit of conservation. Over the past 75 years, a new canon has emerged. As life on Earth has become irrevocably altered by humans, visionary thinkers around the world have raised their voices to defend the planet, and affirm our place at the heart of its restoration. Their words have endured through the decades, becoming the classics of a movement. Together, these books show the richness of environmental thought, and point the way to a fairer, saner, greener world.

Now in its fourth edition, Introduction to Internal Combustion Engines remains the indispensable text to guide you through automotive or mechanical engineering, both at university and beyond. Thoroughly updated, clear, comprehensive and well-illustrated, with a wealth of worked examples and problems, its combination of theory and applied practice is sure to help you understand internal combustion engines, from thermodynamics and combustion to fluid mechanics and materials science. Introduction to Internal Combustion Engines: - Is ideal for students who are following specialist options in internal combustion engines, and also for students at earlier stages in their courses - especially with regard to laboratory work - Will be useful to practising engineers for an overview of the subject, or when they are working on particular aspects of internal combustion engines that are new to them - Is fully updated including new material on direct injection spark engines, supercharging and renewable fuels - Offers a wealth of worked examples and end-of-chapter questions to test your knowledge - Has a solutions manual available online for lecturers at www.palgrave.com/engineering/stone

The TCP/IP protocol suite has become the de facto standard for computer communications in today's networked world. The ubiquitous implementation of a specific networking standard has led to an incredible dependence on the applications enabled by it. Today, we use the TCP/IP protocols and the Internet not only for entertainment and information, but to conduct our business by performing transactions, buying and selling products, and delivering services to customers. We are continually extending the set of applications that leverage TCP/IP, thereby driving the need for further infrastructure support. It is our hope that both the novice and the expert will find useful information in this publication.

Chronicles the history of the United States from the election of George Washington as the first president to the end of the Mexican-American War, when Wisconsin became the thirtieth state to join the Union.

This is a textbook for a first course in mechanical vibrations. There are many books in this area that try to include everything, thus they have become exhaustive compendiums, overwhelming for the undergraduate. In this book, all the basic concepts in mechanical vibrations are clearly identified and presented in a concise and simple manner with illustrative and practical examples. Vibration concepts include a review of selected topics in mechanics; a description of single-degree-of-freedom (SDOF) systems in terms of equivalent mass, equivalent stiffness, and equivalent damping; a unified treatment of various forced response problems (base excitation and rotating balance); an introduction to systems thinking, highlighting the fact that SDOF analysis is a building block for multi-degree-of-freedom (MDOF) and continuous system analyses via modal analysis; and a simple introduction to finite element analysis to connect continuous system and MDOF analyses. There are more than sixty exercise problems, and a complete solutions manual. The use of MATLAB® software is emphasized.

Brilliant, witty, perceptive essays about fly-fishing, the natural world, and life in general by the acknowledged master of fishing writers. "In the world of fishing there are magic phrases that are guaranteed to summon the demon. Among them are: "remote trout lake," "fish up to 13 pounds," "the place the guides fish on their days off," writes John Gierach in this wonderful collection of thirteen essays inspired by a fishing trip to Rat Lake, a remote body of water in Montana. Once again John Gierach does what he does best—explain the peculiarities of the fishing life in a way that will amuse novices and seasoned fly fishers alike. The View from Rat Lake deftly examines man in nature and nature in man, the pleasures of fishing the high country, and the high and low comedy that occasionally overcomes even the best-planned fishing trip. Some typically sage observations from The View from Rat Lake: "One of the things we truly fish for [is] an occasion for self-congratulation." "In every catch-and-release fisherman's past there is an old black frying pan." "We . . . believe that a 12-inch trout caught on a dry fly is four inches longer than a 12-inch trout caught on a nymph or streamer."

Dermatoscopy has been heavily promoted to dermatologists as the front line in detecting skin cancer early and easily. However, this technology also has other uses in everyday dermatologic practice. Dermatoscopy in Clinical Practice shows those already using the equipment how they can extend its use beyond pigmented lesions and exploit its full potential. Dermatoscopy and videodermatoscopy can be used for differential diagnosis, prognostic evaluation, and monitoring response to treatment of various disorders including inflammatory diseases, parasitoses, viral and fungal infections, nonpigmented skin lesions, hair abnormalities, and a large variety of other dermatologic conditions as well as cosmetology. The book focuses on those conditions in which the techniques are most useful, describing the clinical and histopathological correlations associated with the procedure. The book includes color clinical images throughout, making it a handy guide for the dermatologist's daily practice.

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