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The Age of Technology is nowhere made more personal than at home. Modern convenience shapes our daily routine, making today's American house a place of comfort, the like of which has never been known. Yet of all aspects of modern technology, it is the evolution of what is in the household that has been least written about. In *The Comforts of Home*, an unprecedented work written for a general audience with no particular knowledge of science or technology, social historian Merritt Lerley weaves in aspects of architecture, social history, and technology to present an underexplored but central feature of American cultural identity: how our lives are shaped by the domestic technology around us. Here we see a simple brick cubicle with a stove inside it evolve into central heating, a barrel with a large handle become the automatic washing machine, a box lined with charcoal birth the modern refrigerator, and the modern toilet develop from a rudimentary stone trough. *The Comforts of Home* charts the evolution of mechanical systems--from central heating to lighting, from kitchen to bathroom, from washing machine to vacuum cleaner--on which we all depend and without which most of us could hardly imagine surviving. It is also the story of the people responsible for the revolution of convenience in the home: people like Benjamin Thompson, Count Rumford, a British Loyalist, inventor and spy who fled his home in the American colonies in 1776. His genius of invention returned in the form of inventions with practical impact on everyday life in the household. Or like architects Benjamin Latrobe and James Gallier, Jr., who defined the cutting edge of modern convenience for their times. *The Comforts of Home* is also the story of ordinary people like David and Ida Eisenhower, who provided their son Dwight and his brothers with a home that increased in comfort the way most American homes did--bit by bit, appliance by appliance, advance by advance--as new technology became cheaper and more widespread, and more a part of everyday life. The story of the convenience of modern living is compellingly traced in this delightfully written book illustrated with nearly 200 photographs and vintage illustrations. Front and back illustrations, c. 1892, show a Standard Gas Machine apparatus that was used for supplying one's own home with illuminating gas in the age of gaslight (courtesy of Smithsonian Institution). Inset shows delivery of a 1960s automatic "Ice Maker" refrigerator (courtesy of Whirlpool Corporation).

"In [this book], Tara Stiles introduces readers to ... ways to bring yoga, meditation, and healthy food into their lives"--

The fourth estate.

Vols. for include annually an issue with title: Textile industries buyers guide.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popu-

lar Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

This accessible, clear and concise textbook strikes a balance between theory and practical applications for an introductory course in soil mechanics for undergraduates in civil engineering, construction, mining and geological engineering. *Soil Mechanics Fundamentals* lays a solid foundation on key principles of soil mechanics for application in later engineering courses as well as in engineering practice. With this textbook, students will learn how to conduct a site investigation, acquire an understanding of the physical and mechanical properties of soils and methods of determining them, and apply the knowledge gained to analyse and design earthworks, simple foundations, retaining walls and slopes. The author discusses and demonstrates contemporary ideas and methods of interpreting the physical and mechanical properties of soils for both fundamental knowledge and for practical applications. The chapter presentation and content is informed by modern theories of how students learn: Learning objectives inform students what knowledge and skills they are expected to gain from the chapter. Definitions of Key Terms are given which students may not have encountered previously, or may have been understood in a different context. Key Point summaries throughout emphasize the most important points in the material just read. Practical Examples give students an opportunity to see how the prior and current principles are integrated to solve 'real world' problems.

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 YOU can fix the most common problems with a GE, Hotpoint or JC Penney washing machine, including old-style and the new front-access models.

In this accessible presentation of the famous Bates method, Thomas R. Quackenbush (who teaches the Bates method in California and Oregon) describes how eyesight can improve naturally, at any age and regardless of heredity. This book is a wonderful tribute to the genius of Dr. Bates, who was a pioneer in discovering how vision becomes blurred and how it restores itself naturally to clarity and acuity. Now 80 years later, his findings and teachings remain light years ahead of our contemporaries. His approach to treating vision problems was truly holistic and the theme throughout this book is very much an extension of that holistic approach. Dr. Quackenbush is to be commended for his dedication in getting the truth out and keeping the torch burning in this "bible" on vision improvement.

"How you can fix the most common problems with the most common dishwashers, including: Whirlpool/Kenmore, GE/Hotpoint/JC Penney, Maytag, Frigidaire, Norge, Gibson, Kelvinator, Westinghouse, Montgomery Ward/Signature, Thermadore/Waste King, and many, many more"--Cover.

This guide is written especially for do it yourself folks, trade schools, and other non - professional repair technicians. How to fix the most common ovens and cook tops, including all major appliance brands.

Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the *National Electrical Code 2011* spiral bound version combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. New to the 2011 edition are articles including first-time Article 399 on Outdoor, Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This spiralbound version allows users to open the code to a certain page and easily keep the book open while referencing that page. The *National Electrical Code* is adopted in all 50 states, and is an essential reference for those in or entering careers in electrical design, installation, inspection, and safety.

Written especially for do it yourself folks, trade schools, and other inexperienced repair persons. How you can fix the most common problems with the most common washing machines. is century by an American surgeon named William Hay. The Hay diet involves separating carbohydrate meals from protein meals, enabling the body to digest food more easily. Now people with digestive problems can adapt their everyday eating pattern with basic advice on selecting meals and menus. Diagrams. Provides lists of selling prices of items found on eBay in such categories as antiques, boats, books, cameras, coins, collectibles, dolls, DVDs, real estate, stamps, tickets, and video games. Food combining enhances the quality of your diet, increases your intake of vitamins and minerals and improves the way the body digests and absorbs nourishment. It is one of the safest and most successful ways to lose weight as well as being an invaluable, natural remedy for a variety of health problems. In her new definitive book Kathryn Marsden explains everything you'll ever need to know about food combining in one easy-to-follow volume. The book is divided into 4 parts: Part 1 Essential basics including principles, short cuts, food charts etc; Part 2 Food combining for specific reasons ie. weight loss, food allergies, fluid retention, low blood sugar, stress etc; Part 3 Four weeks of food combining recipes and menu plans; Part 4 Alphabetical check list for specific foods For more information on Kathryn Marsden please visit www.kathrynmarsden.com

Vols. for 1970-71 includes manufacturers catalogs.