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A powerful fall storm has led to a number of wind warnings and special weather statements on B.C.'s South Coast. Police are investigating after someone allegedly threw a hot coffee in a Tim ...

This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling 212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and rapidly developing areas of electronics, it contains an expansive glossary of new terms and ideas.

Successful software depends as much on scrupulous testing as it does on solid architecture or elegant code. But testing is not a routine process, it's a constant exploration of methods and an evolution of good ideas. Beautiful Testing offers 23 essays from 27 leading testers and developers that illustrate the qualities and techniques that make testing an art. Through personal anecdotes, you'll learn how each of these professionals developed beautiful ways of testing a wide range of products -- valuable knowledge that you can apply to your own projects. Here's a sample of what you'll find inside: Microsoft's Alan Page knows a lot about large-scale test automation, and shares some of his secrets on how to make it beautiful Scott Barber explains why performance testing needs to be a collaborative process, rather than simply an exercise in measuring speed Karen Johnson describes how her professional experience intersected her personal life while testing medical software Rex Black reveals how satisfying stakeholders for 25 years is a beautiful thing Mathematician John D. Cook applies a classic definition of beauty, based on complexity and unity, to testing random number generators All author royalties will be donated to the Nothing But Nets campaign to save lives by preventing malaria, a disease that kills millions of children in Africa each year. This book includes contributions from: Adam Goucher Linda Wilkinson Rex Black Martin Schröder Clint Talbert Scott Barber Kamran Khan Emily Chen Brian Nitz Remko Tronçon Alan Page Neal Norwitz Michelle Levesque Jeffrey Yasskin John D. Cook Murali Nandigama Karen N. Johnson Chris McMahon Jennitta Andrea Lisa Crispin Matt Heusser Andreas Zeller David Schuler Tomasz Kojm Adam Christian Tim Riley Isaac Clerencia

As Janell Burley Hofmann, mother of five, wrapped her 13-year-old's iPhone on Christmas Eve, she was overwhelmed by questions: "Will my children learn to sit and wonder without Googling? Should I know their passwords for online accounts? Will they experience the value of personal connection without

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technology?" To address her concerns, she outlined boundaries and expectations in a contract for her son to sign upon receiving his first cell phone. When Hofmann's editor at The Huffington Post posted the contract, now known as iRules, it resonated on a massive scale and went viral, resulting in a tsunami of media coverage and requests. It quickly became apparent that people across the country were hungry for more. In iRules, Hofmann provides families with the tools they need to find a balance between technology and human interaction through a philosophy she calls Slow Tech Parenting. In the book, she educates parents about the online culture tweens and teens enter the minute they go online, exploring issues like cyberbullying, friend fail, and sexting, as well as helping parents create their own iRules contracts to fit their families' needs. As funny and readable as it is prescriptive, iRules will help parents figure out when to unplug and how to stay in sync with the changing world of technology, while teaching their children self-respect, integrity, and responsibility.

Why there is no such thing as a free audience in today's attention economy The internet was supposed to fragment audiences and make media monopolies impossible. Instead, behemoths like Google and Facebook now dominate the time we spend online—and grab all the profits. This provocative and timely book sheds light on the stunning rise of the digital giants and the online struggles of nearly everyone else, and reveals what small players can do to survive in a game that is rigged against them. Challenging some of the most enduring myths of digital life, Matthew Hindman explains why net neutrality alone is no guarantee of an open internet, and demonstrates what it really takes to grow a digital audience in today's competitive online economy.

'Tonight he noticed how the women's eyes Passed from him to the strong men that were whole.' The true horror of the trenches is brought to life in this selection of poetry from the front line. Introducing Little Black Classics: 80 books for Penguin's 80th birthday. Little Black Classics celebrate the huge range and diversity of Penguin Classics, with books from around the world and across many centuries. They take us from a balloon ride over Victorian London to a garden of blossom in Japan, from Tierra del Fuego to 16th-century California and the Russian steppe. Here are stories lyrical and savage; poems epic and intimate; essays satirical and inspirational; and ideas that have shaped the lives of millions. Wilfred Owen (1893–1918). Owen is available in Penguin Classics in Three Poets of the First World War: Ivor Gurney, Isaac Rosenberg, Wilfred Owen.

Do you spend a lot of time during the design process wondering what users really need? Do you hate those endless meetings where you argue how the interface should work? Have you ever developed something that later had to be completely redesigned? Paper Prototyping can help. Written by a usability engineer with a long and successful paper prototyping history, this book is a practical, how-to guide that will prepare you to create and test paper prototypes of all kinds of user interfaces. You'll see how to simulate various kinds of interface elements and interactions. You'll learn about the practical aspects of paper prototyping, such as deciding when the technique is appropriate, scheduling the activities, and handling the skepticism of others in your organization. Numerous case studies and images throughout the book show you real world examples of paper prototyping at work. Learn how to use this powerful technique to develop products that are more useful, intuitive, efficient, and pleasing: * Save time and money - solve key problems before implementation begins * Get user feedback early - use it to focus the development process * Communicate better - involve development team members from a variety of disciplines * Be more creative - experiment with many ideas before committing to one * Enables designers to solve design problems before implementation begins * Five case studies provide real world examples of paper prototyping at work * Delves into the specifics of what types of projects paper prototyping is and isn't good for.

This thesis reports a rare combination of experiment and theory on the role of geometry in materials science. It is built on two significant findings: that curvature can be used to guide crack paths in a predictive way, and that protected topological order can exist in amorphous materials. In each, the underlying geometry controls the elastic behavior of quasi-2D materials, enabling the control of crack propagation in elastic sheets and the control of unidirectional waves traveling at the boundary of metamaterials. The thesis examines the consequences of this geometric control in a range of materials spanning many orders of magnitude in length scale, from amorphous macroscopic networks and elastic continua to nanoscale lattices.

?Becoming lean and fit is not a matter of training for a few weeks, like Rocky, to become a world champion. That only happens in Hollywood movies that portray professional athletes exercising for hours every day until they are exhausted. Real athletes never do that. They train only to the point that they can recover for the next day's training. Their progress comes in small increments, not heroic triumphs. Unfortunately, movies have persuaded people that they can become lean and fit virtually overnight. Even the weight loss and fitness industry bought into this distortion and began pushing people to become like Rocky. When that approach failed, because people were injuring themselves or burning out or jumping from one program to another, trainers began to entertain their clients instead of finding solutions to their problems. If you want to become truly lean and fit, you must work at it like an athlete, following a structured routine and that is easier and more pleasant than you may expect. The principles that work for athletes also work for ordinary people of all ages. Athletes, of course, have coaches. The Happy Body program, on the other hand, will teach you everything you need to know to

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be your own coach. This innovative program establishes, for the first time, exact scientific and testable methods and goals to engineer your own weight loss and fitness within precise time periods. That empowers you to self-correct your progress at every step. The Happy Body is a total health program, not just an exercise or diet plan. It will teach you to safely lose 1.0 to 2.5 pounds every week, and keep them off, without getting stuck at plateaus. You will have full control over the process, right down to the ounce. In addition to teaching you how to lose weight, the program will also help you to restore the flexibility and posture you had as a young child, and to be leaner, stronger, and faster than you have ever been. In essence, The Happy Body program will not only make you as youthful as you were at twenty, but twenty as you would have been if you had followed the program at that age.

He was born a boy, but never felt like one. What was he then? He felt attracted to boys. What did this make him? He loved to dance. But why did others make fun of him? Battling such emotional turmoil from a very young age, Laxminarayan Tripathi, born in a high-caste Brahman household, felt confused, trapped, and lonely. Slowly, he began wearing women's clothes. Over time, he became bold and assertive about his real sexual identity. Finally, he found his true self-she was Laxmi, a hijra. From numerous love affairs to finding solace by dancing in Mumbai's bars; from being taunted as a homo to being the first Indian hijra to attend the World AIDS Conference in Toronto; from mental and physical abuse to finding a life of grace, dignity, and fame, this autobiography is an extraordinary journey of a hijra who fought against tremendous odds for the recognition of hijras and their rights.

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