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<p>“In order to learn what it means to be a woman, we must start with the One who made her.” Working from Scripture, well-known speaker and author Elisabeth Elliot shares her observations and experiences in a number of essays on what it means to be a Christian woman, whether single, married, or widowed. Available in trade softcover and as a Living Book.</p>
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Essentials of 3D Biofabrication and Translation discusses the techniques that are making bioprinting a viable alternative in regenerative medicine. The book runs the gamut of topics related to the subject, including hydrogels and polymers, nanotechnology, toxicity testing, and drug screening platforms, also introducing current applications in the cardiac, skeletal, and nervous systems, and organ construction. Leaders in clinical medicine and translational science provide a global perspective of the transformative nature of this field, including the use of cells, biomaterials, and macromolecules to create basic building blocks of tissues and organs, all of which are driving the field of biofabrication to transform regenerative medicine. Provides a new and versatile method to fabricating living tissue Discusses future applications for 3D bioprinting technologies, including use in the cardiac, skeletal, and nervous systems, and organ construction Describes current approaches and future challenges for translational science Runs the gamut of topics related to the subject, from hydrogels and polymers to nanotechnology, toxicity testing, and drug screening platforms

Reference source for the care and preservation of photographs and motion picture film. Evaluates the light fading and dark fading/yellowing characteristics of color transparency films, color negative films, and color photographic papers, with recommendations for the longest-lasting products. High-resolution ink jet, dye sublimation, color electrophotographic, and other digital imaging technologies are discussed, as are conservation matting, mount boards, framing, slide pages, negative and print enclosures, storage boxes, densitometric monitoring of black-and-white and color prints in museum and archive collections, the care of color slide collections, the permanent preservation of color motion pictures, the preservation of cellulose nitrate films, and many other topics.

Exploring a selection of anime adaptations of famous works of both Eastern and Western provenance, this book is concerned with appreciating their significance and appeal as independent texts. The author evaluates three aspects of anime adaptation—how anime adaptations develop their original sources in stylistic, aesthetic, and psychological terms; how specific features of the anime medium impact alchemically on the original sources to bring into being imaginative works of an autonomous nature; and which qualities render an adaptation in anime form a distinctly unique artistic creation.

This book constitutes the refereed proceedings of the 4th International Conference on Information, Communication and Computing Technology, ICICCT 2019, held in New Delhi, India, in May 2019. The 23 full papers and one short paper presented in this volume were carefully reviewed and selected from 120 submissions. The papers are organized in topical sections on communication and network systems; and emerging computing technologies.

Various combinations of commercially available technologies could greatly reduce fuel consumption in passenger cars, sport-utility vehicles, minivans, and other light-duty vehicles without compromising vehicle performance or safety. Assessment of Technologies for Improving Light Duty Vehicle Fuel Economy estimates the potential fuel savings and costs to consumers of available technology combinations for three types of engines: spark-ignition gasoline, compression-ignition diesel, and hybrid. According to its estimates, adopting the full combination of improved technologies in medium and large cars and pickup trucks with spark-ignition engines could reduce fuel consumption by 29 percent at an additional cost of \$2,200 to the consumer. Replacing spark-ignition engines with diesel engines and components would yield fuel savings of about 37 percent at an added cost of approximately \$5,900 per vehicle, and replacing spark-ignition engines with hybrid engines and components would reduce fuel consumption by 43 percent at an increase of \$6,000 per vehicle. The book focuses on fuel consumption—the amount of fuel consumed in a given driving distance—because energy savings are directly related to the amount of fuel used. In contrast, fuel economy measures how far a vehicle will travel with a gallon of fuel. Because fuel consumption data indicate money saved on fuel purchases and reductions in carbon dioxide emissions, the book finds that vehicle stickers should provide consumers with fuel consumption data in addition to fuel economy information.

Real estate mogul Jack Winter has rules. Lots of rules. After all, a man doesn't build an empire without a little discipline. And on page one of the rulebook? Don't sleep with your employees. Especially when there's a multimillion dollar real estate deal at stake... Luckily for Jack, Cassie James isn't really his employee. She's a hot bartender who just happens to be the math genius he needs, and if they share a wicked chemistry? Well, that's just a sexy little perk. So they strike a deal: Cassie helps Jack with the merger. And until the deal goes through at Christmas, they can indulge every impulse they desire. But the more rules Jack makes, the more he seems to break...

This volume represents a valuable collection of mobile health (mHealth) emerging technologies. Chapters focus on three main areas of mHealth: technologies for in vitro and environmental testing, mHealth technologies for physiological and anatomical measurements and mHealth technologies for imaging. This book is designed to make mHealth more accessible and understandable to engineers, medical professionals, molecular biologists, chemical, and physical science researchers developing mHealth technologies. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, technical information about materials and reagents, step-by-step, readily reproducible laboratory protocols, and key tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, Mobile Health Technologies : Methods in Molecular Biology aims to improve access to medical procedures including early detection, diagnostics and treatment through the development of new portable and accessible devices, and that this will lead to improved health technologies.

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<p>A new look for Austerity...The coldest winter on record, rationing, successive economic crises, bombed out towns and cities; with some justification 'Austerity Britain' in the late 1940s is coloured in the popular imagination in tones of drab. Dressing for Austerity shines a light on alternative visions of post-war optimism and aspiration. It traces how, set against the Labour government's philosophy of 'Austerity by design' in a climate of post-war idealism, the desire for affordable fashionable clothing, access to leisure, and the health, time and money to enjoy them became totemic symbols of post-war ambition that impelled new strategies of state control and consumer agency. The book examines the immediate post-war period - its politics, its fashions and its people - in new ways and on its own terms as a critical tipping point in the making of modern Britain.</p>
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