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What if a tornado dropped Dorothy not into Oz but on the set of an X-rated film? This book tells of an odd camaraderie between a porn icon and a freelance writer. The storyteller's curiosity took her on a journey into a sexual world about which she knew nothing. She, an awakening Dorothy, and Eric Edwards, a celebrated adult film star since 1969 in his own real-life Oz, were the least

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likely pair, but through interviews and day-to-day living they became friends, protective of each other. Eric tried to shield Linda from sexuality's darker side and Linda was determined to share the light of Hope with Eric. This non-pornographic look behind the X-rated camera includes voices of industry insiders to offer a non-judgmental look into a most mysterious, misunderstood faction of film entertainment.

Reluctance Electric Machines

The New Testament of Our Lord and Saviour
Jesus Christ

The Premier Guide for Painters to Understanding Color!

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Painter's Guide to Color was written foremost with the painter in mind. However, weavers, textile designers, interior decorators, and commercial artists have all benefited from award-winning artist Stephen Quiller's innovative and accessible color theory techniques. **Painter's Guide to Color** will help you to train your eye to see and use color in exciting ways. A practical guide to understanding operational risk and how to manage it

By William Tyndale, the Martyr. The Original Edition, 1526, Being the First Vernacular Translation from the Greek. With a Memoir of His Life and Writings. To which are Annexed, the Essential Variations of Coversale's, Thomas Matthew's, Cranmer's, the Genevan, and the Bishops' Bibles, as Marginal Readings

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Operational risk is a constant concern for all businesses. It goes far beyond operations and process to encompass all aspects of business risk, including strategic and reputational risks. Within financial services, it became codified by the Basel Committee on Banking Supervision in the 1990s. It is something that needs to be taken seriously by all those involved in running, managing and leading companies. Mastering Operational Risk is a comprehensive guide which takes you from the basic elements of operational risk, through to its advanced applications. Focusing on practical aspects, the book gives you everything you need to help you understand what operational risk is, how it affects you and your business and provides a framework for managing it. Mastering Operational Risk: Shows you how to make the business case for operational risk, and how to develop effective company-wide policies Covers the essential basic

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concepts through to advanced managements practices Uses examples and case studies which cover the pitfalls and explains how to avoid them Provides scenario analysis and modelling techniques for you to apply to your business Operational risk arises in all businesses. It is a broad term and can relate to internal processes, people, and systems, as well as external events. All listed companies, charities and the public sector must make risk judgements and assessments and company managers have an increasing responsibility to ensure that these assessments are robust and that risk management is at the heart of their organisations. In this practical guide, Tony Blunden and John Thirlwell, recognised experts in risk management, show you how to manage operational risk and show why operational risk management really will add benefits to your business. Mastering Operational Risk includes: The

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business case for operational risk Risk and control assessment How to use operational risk indicators Reporting operational risk Modelling and stress-testing operational risk Business continuity and insurance Managing people risk Containing reputational damage Mastering Operational Risk

Ten Ways to Toughen Up Your Screenplay from Opening Hook to Knockout Punch

More than 20 years ago, Jeffrey Alan Schechter arrived in Hollywood with the dream of making it as a screenwriter. His dedication — not just to writing, but to learning what makes a good story — paid off and Jeff became a million-dollar screenwriter, story doctor, and rewrite artist. My Story Can Beat Up Your Story is the

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same powerful, easy-to-learn system that industry insiders have used to generate millions of dollars in script sales and assignments. In a clear, step-by-step fashion, this book is a fun, eye-opening, brain-expanding, and often irreverent guide to writing stories that sell. Covering everything from Heroes to Villains, from Theme to Plot Points, from cooking up good ideas to a business plan for smart writers, this book forever eliminates that horrible feeling every writer goes through — staring at the blank page and wondering "what comes next?"

Painter's Guide to Color

My Story Can Beat Up Your Story!

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Electric energy is arguably a key agent for our material prosperity. With the notable exception of photovoltaic generators, electric generators are exclusively used to produce electric energy from mechanical energy. More than 60% of all electric energy is used in electric motors for useful mechanical work in various industries. This book presents the modeling, performance, design, and control of reluctance synchronous and flux-modulation machines developed for higher efficiency and lower cost. It covers one- and three-phase reluctance synchronous motors in line-start applications and various reluctance flux-modulation motors in pulse width modulation converter-fed variable speed drives. "Reluctance motor drives start to find their rightful

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place in the adjustable speed motor drives. This is in part due to their lower cost, ease of cooling, higher fault tolerance, and suitability for use under harsh operating and ambient condition. The book by Prof. Boldea and Prof. Tutelea offers a physically insightful approach to electromechanical energy conversion in this family of electric machines. Authors provide an in-depth explanation of the electromagnetic performance, interdependence between control and magnetic design and fundamentals of design. I found this book to be a great resource for practicing engineers in industry and researchers in academia. There is an outstanding balance between the theoretical contents and engineering aspects of design and control throughout the manuscript which makes

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this book an excellent choice for a graduate course in academic institutions or series of short courses for practicing engineers in the industry. I would like to strongly recommend this book for researchers and practitioners in the area of electric machines." —Babak Fahimi, Distinguished Chair of Engineering at University of Texas at Dallas, USA Presents basic and up-to-date knowledge about the topologies, modeling, performance, design, and control of reluctance synchronous machines. Includes information on recently introduced reluctance flux-modulation electric machines (switched- flux, flux-reversal, Vernier, transverse flux, claw pole, magnetic-g geared dual-rotor, brushless doubly fed, etc.). Features numerous examples and case studies throughout.

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Provides a comprehensive overview of all reluctance electric machines.

*Dorothy from Kansas Meets the Wizard of X
Design and Control*