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At The Publishing Room, we believe in new and emerging writers. Because of this, we decided to hold a Fantasy Short Story Contest and select the ten best stories. We have compiled these stories into one brilliant anthology that will keep you wanting more. If you are a fan of Game of Thrones, Harry Potter or Westworld, you will love this book!

After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend, and her soul makes a first step to healing.

Hortense worries that her family is falling apart, but as she gets to know her Aunt Kate and makes a new friend, she discovers that change isn't always bad.

Bob Dylan, Willie Nelson, Emmylou Harris, U2, Peter Gabriel, and the Neville Brothers all have something in common: some of their best albums were produced by Daniel Lanois. A French-speaking kid from Canada, Lanois was driven by his innate curiosity and intense love of music to transcend his small-town origins and become one of the world's most prolific and successful record producers, as well as a brilliant musician in his own right. Lanois takes us through his childhood, from being one of four kids raised by a single mother on a hairdresser's salary, to his discovery by Brian Eno, to his work on albums such as U2's *The Joshua Tree*, Bob Dylan's *Time Out of Mind*, and Emmylou Harris's *Wrecking Ball*. Revealing for the first time ever his unique recording secrets and innovations, Lanois delves into the ongoing evolution of technology, discussing his earliest sonic experiments with reel-to-reel decks, the birth of the microchip, the death of discrete circuitry, and the arrival of the download era. Part technological treatise, part philosophical manifesto on the nature of artistic excellence and the overwhelming need for music, *Soul Mining* brings the reader viscerally inside the recording studio, where the surrounding forces have always been just as important as the resulting albums. Beyond skill, beyond record budgets, beyond image and ego, Lanois's work and music show the value of dedication and soul. His lifelong quest to find the perfect mixture of tradition and innovation is inimitable and unforgettable.

Featuring more than 400 full-color digital intraoperative photographs, this atlas is a comprehensive "how-to" guide to heart, lung, liver, kidney, and pancreas transplantation. It presents photographs and succinct descriptions of every step of each operation—including patient positioning, dissection and exposure, retraction, anatomic details, anatomoses, completion, and drain placement. Photographs have been taken from multiple angles, including directly overhead wherever possible. Anatomic and technical variations are illustrated by drawings. Coverage includes procurement and transplantation of cadaver organs, operations to obtain organs from living donors, and transplantation of living donor organs. The liver and kidney sections include pediatric transplantation.

Recognising strangeness in familiar objects, the present in the past, the construed in what is authentic -- the four masterly photographers show excerpts from our world in which the boundary between reality and imagination becomes blurred. From fleeting everyday scenes to mysterious happenings and historical events, they reveal a complex and multi-layered reality. Thomas Demand, Philip-Lorca diCorcia, Andreas Gursky and Jeff Wall use the proximity to reality and the momentary nature of photography in order to create their idiosyncratic viewpoints of reality. What is real? They play with the viewers' perceptions, irritate and invite them to an individual interpretation of what is shown. This exclusive volume presents the works of the stars of the contemporary international photography scene magnificently and in clearly narrated texts.

This is every citizen's guide to fighting officialdom. A must for anyone who has tried to get across the mythical 'they/them' in local, regional or national government. Illustrations by Gerald Scarfe and Shaun Williams.

"The rise and fall of kings and nations!"--Cover.

So you want to learn the ins and outs of creating dance music and looking to improve your production? Then this book is just for you. No matter what genre you are interested in- trance, techno, garage, chill out, house or what tool you are working with- Abelton, Reason, Reaktor or Absynth, Snowman covers every aspect of dance music production- from sound design, compression and effects to mixing and mastering to help you improve your music. No matter what your level of experience the Dance Music Manual is packed with sound advice, techniques and practical tips to help you achieve professional results. The CD provides demo tracks showing what can be achieved when applying the advice contained in the book, including examples of the quality difference before and after mixing and mastering. The CD also contains free software demos for you to download. For even more advice and resources, check out the book's official website

www.dancemusicproduction.com

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Eyes Behind Enemy Lines is a historical fiction written about the bombing of Fort Sumter by the South Carolina state militia. It was a time of heartache and sorrow when a country lost its way. This act of aggression ripped the bonds that bound it together and propelled it into Civil War. Seven fictional characters' lives become intertwined as the historical events play out over a three-day period in April 1861. They find themselves drawn into historical events that at times places them in danger as they interact with known historical figures of the day.

Considered by many to be Lithuania's most important work of modernist fiction, this novel tells the story of Antanas Garsva, an emigre poet working as an elevator operator in a large New York hotel in the 1950s.

One of the nation's foremost experts on architecture discusses the role of style in the "language" of the discipline, and shows how Frank Gehry, Mies van der Rohe, Allan Greenberg, and others are influenced by it.

A proposed railway on the 5th European Railway Corridor (Venice-Kiev) between the northern Adriatic ports of Koper (Slovenia) and Trieste (Italy) and the interior of Slovenia required extensive karstological studies and planning. This book contains the knowledge gained from these studies as well as further information on the regional karst surface and underground, the karst hydrogeology and the specific caves of the Beka-Ocizla cave system.

An introduction to linear time playing. The first section contains basic exercises for linear playing skills: voice coordination, dynamic balance, accenting, and more. The second section deals with the development of time feels in the linear style, including 4/4, half-time, shuffle, and odd meter feels.

Like *The Group*, Mary McCarthy's classic tale about coming of age in New York, Joanna Smith Rakoff's richly drawn and immensely satisfying first novel details the lives of a group of Oberlin graduates whose ambitions and friendships threaten to unravel as they chase their dreams, shed their youth, and build their lives in Brooklyn during the late 1990s and the turn of the twenty-first century. There's Lil, a would-be scholar whose marriage to an egotistical writer initially brings the group back together (and ultimately drives it apart); Beth, who struggles to let go of her old beau Dave, a onetime piano prodigy trapped by his own insecurity; Emily, an actor perpetually on the verge of success -- and starvation -- who grapples with her jealousy of Tal, whose acting career has taken off. At the center of their orbit is wry, charismatic Sadie Peregrine, who coolly observes her friends'

mistakes but can't quite manage to avoid making her own. As they begin their careers, marry, and have children, they must navigate the shifting dynamics of their friendships and of the world around them. Set against the backdrop of the vast economic and political changes of the era -- from the decadent age of dot-com millionaires to the sobering post-September 2001 landscape -- Smith Rakoff's deeply affecting characters and incisive social commentary are reminiscent of the great Victorian novels. This brilliant and ambitious debut captures a generation and heralds the arrival of a bold and important new writer.

Poems and woodcut prints of birds and other animals by Maine artist and poet Leslie Moore.

Simple Designed Best Family Member/Coworker/Boss/Friend Ever Notebook with 120 lined pages. Great for notes, poetry, journaling, recipes, writing, drawing and more.- Matte Paperback- (6"x9")- 120 pages- Lined journal- Benefits of Keeping a Journal Include: Reduces stress, Increases Focus, Enables self-discovery, Helps you achieve goals, Emotional intelligence, Boosts your memory & comprehension, Strengthens your communication skills, Sparks your creativity, Increases your self-confidence Why not start today?

Unaware of his pirate ancestry and his clan's long-standing rivalry with the Hood family, accountant Morgan Cooke is shanghaied by his estranged father and placed at the forefront of the families' latest clash in the Caribbean, which is marked by the promise of a vast treasure. A first novel. 20,000 first printing.

Growing from tiny tadpoles to massive master jumpers, frogs and their life cycles are fascinating. How far can frogs jump? Why do their eggs look slimy? Answer these questions and many more in this illustrated introduction to amphibians. With her signature bright, well-labeled diagrams and simple text, Gail Gibbons introduces the habitat and life cycles of frogs and gives an overview of common frog behaviors. Important biology vocabulary is introduced, defined, and reinforced with kid-friendly language and clear illustrations--plus a page of intriguing frog trivia and clear diagrams that show how frogs are different from toads. Bonus material is included about the unique role frogs play in the environment.

Edited by Marc Bessire, Raechell Smith. Text by Loren Coleman, Loring Danforth, Dave Filipi, Sean Foley, Chris Thompson, Nato Thompson.

This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1965.

Best Instructor Ever 6"x9" Instructor Lined Writing Notebook Journal, 120 Pages, Best Novelty Birthday Santa Christmas Gift for Friends, Parents, Boss, Coworkers

Two young scientists make a revolutionary breakthrough during a routine experiment. Instead of a test cube, they transport an entire submarine from the past to the future. Stranded in the 21st century, U-1706 with all its crew is soon sighted in Southeast Asia, drawing the attention of American Intelligence. The two German scientists must race U.S. operatives to find the boat and make contact, to prevent the worst.

Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs).

Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

Quality in the church, mission and vision, leadership, systems thinking, evangelism, members and customers, Christian community, and the primary task of the church are topics addressed in this provocative work.

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