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SANTOS MIDDLETON

Pulse Springer

Reeling and in shock after witnessing a gruesome accident, Margot fled her home state of Florida, choosing a path that would take her far away from the pain. She left everything behind, including her little sister, Lottie. Now, seven years later, mysterious happenings on the island lead Margot to the realization that she must return home and face the ghosts of her past. All four suspense-filled novels in Kelly Utt's gripping Hideaway Isle series— together in one ebook package with a bonus short story prequel! About this set:

1. THE SISTERS OF KESTREL CAY Margot

ran away from the scene of a terrible accident... but she can't run forever in this suspenseful tale of dark secrets and sisterhood. Will Margot and Lottie have what it takes to protect each other? Can Lottie forgive Margot for running away? 2. THE GIRL IN HIDEAWAY PARK Basia Guthrie has always been a loner. Abandoned by her father, then ignored and neglected by her mom and a handful of detached stepparents, she grew up knowing the only things she could count on were her own smarts and ingenuity. Are Basia's psychic abilities real? Will she be savvy enough to avoid getting in over her head? And what does it all mean for

other residents of the island? 3. THE MAN AT NIMBUS MARINA Rags Bertram is a man with a past. But he isn't one to boast about it. A former soldier in the U.S. special forces, Rags came to the island and bought an old marina to stay off the grid and out of trouble. Will Rags realize the seriousness of a looming threat in time? Will he have the courage to turn back to his old way of doing things? And who will become a casualty and take the fall? 4. THE WOMAN ON SEAGLASS LANE Annie Langley moved south for a slower pace and warmer weather that would sooth her New York bones. Little did she know just how intensely the island would

take hold of her. Will Annie find the courage to remain open to unexpected experiences and opportunities? Will the past she'd hoped to escape resurface? And will her own life change beyond recognition in the process? About the Hideaway Isle series: It's paradise on the sparkling tropical shores of Hideaway Isle, Florida. A place where vacationers go to get away and residents enjoy year-round luxury. Despite postcard-worthy appearances, there's trouble in paradise. Lurking just beyond the sun, sand, and sea are threats that promise to wreak havoc in this seemingly idyllic utopia. With riveting turns that will leave you breathless, each Hideaway Isle novel features a deep dive into the ongoing story, told from a different islander's point of view. Author's Note: The stories in the Hideaway Isle Series are intertwined. Emotions build, mysteries deepen, and secrets are revealed as you read the series in its entirety.

Pulse Standards of Starlight

Kellan James is unwinding at Score when he spots the last person he'd ever expect to find in his favorite bar. Sara Connelly—ER nurse, do-gooder, charitable

crusader, and frequent pain in his ass. Both grew up privileged in swanky Southampton, but that's where the similarities end. Kellan's made it his mission to seek out life's pleasures; Sara gains pleasure from lecturing him on his lifestyle. Kellan would never date someone like her. Ever. But when Kellan discovers Sara's been stood-up by an online date, something fierce and protective awakens inside of him. Typically, Kellan would enjoy teasing the jilted Sara, but something in her face sends him over to her table with a plan. He encourages her to take a walk on the wild side, one weekend of sin, no holds barred. She accepts, but it quickly becomes apparent that one night isn't enough. As the pull between them grows stronger, Kellan discovers it's a very dangerous thing to say never. Each book in the Pulse series is a standalone story that can be enjoyed out of order. Series Order: Book #1 Engaging the Bachelor Book #2 Seducing the Boss Book #3 Claiming the Enemy Book #4 Shocking the Medic
Classified List of Publications of the Carnegie Institution of Washington
Springer Science & Business Media

Renee "Ren" Miller was five when her Dad left to go to the shops and never came back. Left to grow up with a cancer riddled mother, things have never been easy for a teenager who had to be wise beyond her years. Then one day they lose the battle and she's all alone. Now twenty-two, Ren reluctantly goes to find her estranged father. He owns the down and out boxing studio, Beat, and Ren finds herself drawn to the ring. She thrives on learning a new way of fighting a life that kept kicking her down...instead of struggling against the current, she kicks it right between the legs. Then one day her Dad's star fighter comes back to town. Ash Fuller is mysterious, handsome and dangerous... Everything Ren doesn't need. But he's got other ideas... ..and so does she.

Transient Pulse Createspace Independent Publishing Platform

This text is aimed at people who have some familiarity with high-resolution NMR and who wish to deepen their understanding of how NMR experiments actually 'work'. This revised and updated edition takes the same approach as the highly-acclaimed first edition. The text concentrates on the description of

commonly-used experiments and explains in detail the theory behind how such experiments work. The quantum mechanical tools needed to analyse pulse sequences are introduced set by step, but the approach is relatively informal with the emphasis on obtaining a good understanding of how the experiments actually work. The use of two-colour printing and a new larger format improves the readability of the text. In addition, a number of new topics have been introduced: How product operators can be extended to describe experiments in AX2 and AX3 spin systems, thus making it possible to discuss the important APT, INEPT and DEPT experiments often used in carbon-13 NMR. Spin system analysis i.e. how shifts and couplings can be extracted from strongly-coupled (second-order) spectra. How the presence of chemically equivalent spins leads to spectral features which are somewhat unusual and possibly misleading, even at high magnetic fields. A discussion of chemical exchange effects has been introduced in order to help with the explanation of transverse relaxation. The double-quantum spectroscopy of a three-spin system is now considered in

more detail. Reviews of the First Edition "For anyone wishing to know what really goes on in their NMR experiments, I would highly recommend this book" - Chemistry World "...I warmly recommend for budding NMR spectroscopists, or others who wish to deepen their understanding of elementary NMR theory or theoretical tools" - Magnetic Resonance in Chemistry The Pulse of Modernism World Scientific Publishing Company

As there recently has been increased interest in the applications of optical techniques in biomedical research and clinical diagnostics, it seemed to be appropriate to organize a comprehensive international conference on optics in medicine and biology. Such a broad international meeting had not been held before. An international conference on Optics in Biomedical Sciences was organized and took place in Graz, Austria, September 7th through 11th, 1981, sponsored by the International Commission for Optics (ICO) in co operation with the European Optical Committee, the Austrian Association on Biomedical Engineering, and the German Society for Applied Optics. It seemed

timely to establish a forum for communication among specialists on an international level. This book, presenting the papers given at this conference, demonstrates the state of the art of this increasingly expanding field of applications of optics. Furthermore, the interested reader will find an extended list of references in the various contributions. This book helps to overcome the difficulty, inherent in all interdisciplinary research fields, of gathering widely scattered literature. The contributions to this book are focussed on the following topics: Biomedical applications of - unconventional imaging in microscopy, - image processing, - interferometry and holography, - speckle-techniques and spectroscopy, - optometry, and - Moire methods. In addition, the brilliant and humorous closing remarks of Nils Abramson from the Royal Institute of Technology, Stockholm, have been included.

Understanding NMR Spectroscopy Simon and Schuster

When the power grid is irrevocably damaged by a massive solar flare, the ensuing chaos compels a man to sail a

thousand miles to his family while his daughter escapes a New Orleans overrun with looters to the dangerous backwaters of Mississippi.

North American Journal of Homoeopathy

Entangled: Brazen

She makes my pulse race. From the moment I laid eyes on her in that ridiculous giraffe onesie, I knew this girl would rock my world. Effa's the lead singer of the world-famous rock band, Luminous. And I'm their new lighting tech, Kaden 'Merces' Mercury. Going on tour with an all-female rock band would be simple you'd think, but these girls aren't an easy push-over. All the while things back home are taking a turn for the worse, and I'm losing a battle of my own that might come back to bite me on the ass if I'm not careful. My only distraction from the ensuing chaos - a bubbly blonde lead singer, destined to brighten my life. But with an all-male opening band, tensions are bound to run high when jealousy flares, and lines are blurred. She sets my pulse racing, but am I enough to kickstart her heart?

Handbook of Acoustics for the Use of Musical Students Springer Science &

Business Media

Design of Pulse Oximeters describes the hardware and software needed to make a pulse oximeter, and includes the equations, methods, and software required for them to function effectively. The book begins with a brief description of how oxygen is delivered to the tissue, historical methods for measuring oxygenation, and the invention of the pulse oximeter in the early 1980s. Subsequent chapters explain oxygen saturation display and how to use an LED, provide a survey of light sensors, and review probes and cables. The book closes with an assessment of techniques that may be used to analyze pulse oximeter performance and a brief overview of pulse oximetry applications. The book contains useful worked examples, several worked equations, flow charts, and examples of algorithms used to calculate oxygen saturation. It also includes a glossary of terms, instructional objectives by chapter, and references to further reading.

Advanced Pulse-Width-Modulation: With Freedom to Optimize Power Electronics Converters Orbit

In the past few decades, Magnetic

Resonance Imaging (MRI) has become an indispensable tool in modern medicine, with MRI systems now available at every major hospital in the developed world. But for all its utility and prevalence, it is much less commonly understood and less readily explained than other common medical imaging techniques. Unlike optical, ultrasonic, X-ray (including CT), and nuclear medicine-based imaging, MRI does not rely primarily on simple transmission and/or reflection of energy, and the highest achievable resolution in MRI is orders of magnitude smaller than the smallest wavelength involved. In this book, MRI will be explained with emphasis on the magnetic fields required, their generation, their concomitant electric fields, the various interactions of all these fields with the subject being imaged, and the implications of these interactions to image quality and patient safety. Classical electromagnetics will be used to describe aspects from the fundamental phenomenon of nuclear precession through signal detection and MRI safety. Simple explanations and illustrations combined with pertinent equations are designed to help the reader rapidly gain a

fundamental understanding and an appreciation of this technology as it is used today, as well as ongoing advances that will increase its value in the future. Numerous references are included to facilitate further study with an emphasis on areas most directly related to electromagnetics.

Pulse John Wiley & Sons

Robert Brain traces the origins of artistic modernism to specific technologies of perception developed in late-nineteenth-century laboratories. Brain argues that the thriving fin-de-siècle field of “physiological aesthetics,” which sought physiological explanations for the capacity to appreciate beauty and art, changed the way poets, artists, and musicians worked and brought a dramatic transformation to the idea of art itself.

Collide Harper Collins

Pulses are nutritionally diverse crops that can be successfully utilized as a food ingredient or a base for new product development. They provide a natural food grade ingredient that is rich in lysine, dietary fiber, complex carbohydrates, protein and B-vitamins suggesting that pulses can provide a variety of health

benefits such as reducing heart disease and diabetes. Interest in the use of pulses and their ingredients in food formulations is growing and several factors are contributing to this drive. *Pulse Foods: Processing, Quality and Nutraceutical Applications* is the first book to provide up-to-date information on novel and emerging technologies for the processing of whole pulses, techniques for fractionating pulses into ingredients, their functional and nutritional properties, as well as their potential applications, so that the food industry can use this knowledge to incorporate pulses into new food products. First reference bringing together essential information on the processing technology of pulses Addresses processing challenges relevant to legume and pulse grain processors Delivers insights into the current state-of-art and emerging processing technologies In depth coverage of developments in nutraceutical applications of pulse protein and carbohydrate based foods

Pulse Ulysses Press

Fans of action-packed sci-fi thrillers such as *I Am Number Four* and *The Maze Runner* will love bestselling author Patrick

Carman's *Pulse*, with its epic action scenes and memorable love story. In the year 2051, who has the power called a pulse? With the help of her mysterious classmate Dylan Gilmore, Faith Daniels discovers that she can move objects with her mind. This telekinetic ability is called a “pulse,” and Dylan has the talent, too. In riveting action scenes, Faith demonstrates her ability to use her pulse against a group of telekinesis masters so powerful they will flatten their enemies by uprooting streetlights, throwing boulders, and changing the course of a hurtling hammer so that it becomes a deadly weapon. But in order to save the world, Faith will have to harness not only the power of her mind, but the power of her heart, too. The first in a stunning trilogy, *Pulse* is a triumph about the power of the mind—and of love.

Pulse Laura Juntunen

“A sexy contemporary romance novel set in New York City about a love triangle”--
Introduction to High Power Pulse Technology Marvel Enterprises
All five captivating novels in Kelly Utt's Ithaca Falls series— now together in one e-book package! A military hero turned family man's past life in Ancient Greece is

back to haunt him. And the stakes couldn't be higher. Fans who enjoy both suspense and sentimentality will devour this pulse-pounding, sexy drama set against the backdrop of modern-day Ithaca Falls, New York and featuring vivid memories of Ancient Ithaki, Greece. The suspense will keep you on the edge of your seat. 1. TELL ME I'M SAFE When George Hartmann's past life as an Ancient Greek soldier catches up to his new life in Upstate New York, a violent break-in endangers his sons and brings the terrifying realization that centuries-old demons may be back to haunt them. Will George be able to protect the ones he loves and find lasting peace? 2. SHOW ME THE DANGER A killer is on the loose. He murdered George Hartmann's boy when they lived a past life together in Ancient Greece, and he tried to do it again right here in the present. Will George put the pieces together in time, before ancient history repeats itself? 3. KEEP THEM FROM HARM George Hartmann is at a breaking point. His three little boys have suffered one harrowing ordeal after another and now his wife's life hangs in the balance. The danger is real. There's little to go on besides a string of distant, pieced-together

memories. And there's no place to hide. 4. TAKE ME TO FIGHT There's an imminent threat to national security and George Hartmann must help thwart it. Will he find a way to navigate divided loyalties and save the day? 5. PICK UP THE PIECES George Hartmann thought he'd seen rock bottom. It turns out he wasn't even close. Faced with impossible stakes on multiple fronts, George must pick up the pieces and forge a path forward. About the Ithaca Falls Series: The Ithaca Falls series chronicles the Hartmann and Davies families across time and space. This life-affirming story, anchored by the deep affection between George and Alessandra, reveals how the connections we share can ground us during even the most difficult times as we endeavor to learn what we're made of. Join the family you'll feel like you already know as, together, they explore the meaning of life beyond what lies on the surface and fight to keep each other safe. Buy the complete series today for a pulse-pounding, emotional page turner that will keep you guessing!

The Art and Science of Cardiac Physical Examination CRC Press

Tremor, the second book in bestselling

author Patrick Carman's Pulse trilogy, is filled with more action-packed scenes and romance. Tremor will excite fans of I Am Number Four and The Maze Runner with its richly developed characters and electrifying story of love and revenge. In the year 2051, some people have a second pulse. Like all who have "the pulse," Faith Daniels and Dylan Gilmore have telekinetic powers—they can move objects with their minds. But there are five second pulses in the world who have an even greater power: They are virtually indestructible. Both Faith and Dylan have the second pulse. As Dylan executes a plan to infiltrate enemy grounds, he'll have to face his only weakness—and a family secret that will threaten his very existence.

Tremor Createspace Independent Publishing Platform

The NEW YORK TIMES and USA TODAY bestselling series. VAIN - PART ONE Sex. That's all Noah Foster wanted when Alexa Jackson showed up at his apartment. After returning from a semester in Paris, Alexa is back in her hometown of Boston and looking for anything but the drama that surrounds Noah. He's intense, gifted,

famous and a bastard through and through. Alexa doesn't take life too seriously. Noah doesn't do calm and easygoing. Their unexpected meeting sets them both on a course towards an unlikely connection. As Noah embarks on a journey to teach school teacher Alexa the ways of his dark and mysterious world, she's fighting her own demons and the memory of a stranger in Paris. When Alexa's past suddenly becomes her present, she's forced to face the reality of whether the passionate moments she's spent in Noah's arms, in his bed, and in his life mean anything to him, or has it all been in vain? VAIN - PART TWO Posing nude for the illustrious Noah Foster seemed like an exciting escape from Alexa's life. No one was supposed to find out, but when the one man who owned her heart, discovers her secret, everything changes. Alexa is not only caught in a compromising position but in a situation in which her past and present collide. Determined to build a future for herself, she takes on the dual task of focusing on her career and burying her past regrets. It's never that easy though, and Noah Foster doesn't give up when he sets his sight on something or

someone. As Alexa chases after her own dreams, both men in her life pursue her in a reckless fight to the emotional finish. When one man offers her a proposal almost too tempting to resist, she makes a decision that brings her face-to-face with an unexpected reality. VAIN - PART THREE Alexa Jackson was falling hard and fast for Noah Foster. The world renowned photographer had woven a path straight into her heart. He offered her another chance at love and she offered him the path to a world that he no longer believed existed for him. That all ground to a startling halt when Alexa came face-to-face with Noah's past. Not everything is as it seems and as he helps her piece together the puzzles that exist within his world, they both realize that their needs might not match what's best for either of them. As Alexa begins a new life away from Noah, she's faced with new opportunity, past reminders and an uncertain future. He can't face what's happened to him. She can't face a life without him. Will they finally discover a way to help one another find love again? *Optics in Biomedical Sciences* Macmillan From "a major new talent" (George R. R.

Martin) comes an epic speculative novel of revolution, adventure, and the struggle for free will set in a world that might have been, of mechanical men and alchemical dreams. My name is Jax. That is the name granted to me by my human masters. I am a slave. But I shall be free.

Hideaway Isle Complete Series Books 1-4
John Wiley & Sons

Ultrashort laser pulses with durations in the femtosecond range up to a few picoseconds provide a unique method for precise materials processing or medical applications. Paired with the recent developments in ultrashort pulse lasers, this technology is finding its way into various application fields. The book gives a comprehensive overview of the principles and applications of ultrashort pulse lasers, especially applied to medicine and production technology. Recent advances in laser technology are discussed in detail. This covers the development of reliable and cheap low power laser sources as well as high average power ultrashort pulse lasers for large scale manufacturing. The fundamentals of laser-matter-interaction as well as processing strategies and the required system technology are discussed

for these laser sources with respect to precise materials processing. Finally, different applications within medicine, measurement technology or materials processing are highlighted.

The Pulse Standards of Starlight

* The first single volume resource for researchers in the field who previously had to depend on separate papers and conference records to attain a working knowledge of the subject. * Brings together the field's diverse approaches into an integrated and comprehensive theory of PWM

Jessica Jones - The Pulse Academic Press

It has been our experience that instruction in physical examination of the heart in medical schools has been deteriorating

since the advent of such modern diagnostic tools as two-dimensional echocardiography and nuclear imaging. At best, the teaching has been sketchy and too superficial for the student to appreciate the pathophysiological correlates. Both invasive and the noninvasive modern technologies have contributed substantially to our knowledge and understanding of cardiac physical signs and their pathophysiological correlates. However, both students and teachers alike appear to be mesmerized by technological advances to the neglect of the age-old art, as well as the substantial body of science, of cardiac physical examination. It is also sad to see reputed journals give low priority to articles related to the clinical examination.

Our experience is substantiated by a nationwide survey of internal medicine and cardiology training programs, which concluded that the teaching and practice of cardiac auscultation received low emphasis, and perhaps other bedside diagnostic skills as well (1). The state of the problem is well reflected in the concerns expressed in previous publications (2-4), including the 2001 editorial in the American Journal of Medicine (Vol. 110, pp. 233-235), entitled "Cardiac auscultation and teaching rounds: how can cardiac auscultation be resuscitated?", as well as in the rebuttal, "Selections from current literature. Horton hears a Who but no murmurs—does it matter?" (5).