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Application of polymers from renewable resources - also identified as biopolymers - has a large potential market due to the current emphasis on sustainable technology. For optimal R&D achievements and hence benefits from these market opportunities, it is essential to combine the expertise available in the vast range of different disciplines in biopolymer science and technology. The International Centre of Biopolymer Technology - ICBT - has been created with support from the European Commission to facilitate co operation and the exchange of scientific knowledge between industries, universities and other research groups. One of the activities to reach these objectives, is the organisation of a conference on Biopolymer Technology. In September 1999, the first international conference on Biopolymer Technology was held in Coimbra, Portugal. Because of its success - both scientifically and socially - and because of the many contacts that resulted in exchange missions or other ICBT activities, it was concluded that a second conference on Biopolymer Technology was justified. This second conference was held in Ischia, Italy in October 2000. And again, the scientific programme contained a broad spectrum of presentations in a range of fields such as biopolymer synthesis, modification, technology, applications, material testing and analytical methods.

This book provides a working knowledge of the modeling and engineering applications of shape memory alloys (SMAs), beginning with a rigorous introduction to continuum mechanics and continuum thermodynamics as they relate to the development of SMA modeling. Modern SMAs can recover from large amounts of bending and deformation, and millions of repetitions within recoverable ranges. SMAs are used in the medical industry to create stents, in the dental industry to create dental and orthodontic archwires, and in the aerospace industry to create fluid fittings. The text presents a unified approach to the constitutive modeling of SMAs, including modeling of magnetic and high temperature SMAs.

This book gathers the proceedings of the International Conference on Computational Advancement in Communication Circuits and Systems (ICCACCS 2018), which was organized by Narula Institute of Technology under the patronage of the JIS group, affiliated with West Bengal University of Technology. The book presents peer-reviewed papers that highlight new theoretical and experimental findings in the fields of electronics and communication engineering, including interdisciplinary areas like Advanced Computing, Pattern Recognition and Analysis, and Signal and Image Processing. The respective papers cover a broad range of principles, techniques and applications in microwave devices, communication and networking, signal and image processing, computations and mathematics, and control. The proceedings reflect the conference ' s strong emphasis on methodological approaches, and focus on applications within the domain of Computational Advancement in Communication Circuits and Systems. They also address emerging technologies in electronics and communication, together with the latest practices, issues and trends.

The TARDIS lands in 22nd century Africa in the shadow of a dormant volcano. Agri-teams are growing new foodstuffs in the baking soil to help feed the world's starving millions, but the Doctor and Rose have detected an alien signal somewhere close by. When a nightmare force starts surging along the dark volcanic tunnels, the Doctor realises an ancient trap has been sprung. But who was it meant for? And what is the secret of the eerie statues that stand at the heart of the volcano? Dragged into a centuries-old conflict, Rose and the Doctor are soon elevating survival to an art form as ancient, alien hands practice arts of destruction all around them. Featuring the Tenth Doctor and Rose as played by David Tennant and Billie Piper in the hit Doctor Who series from BBC Television.

Who controls how one ' s identity is used by others? This legal question, centuries old, demands greater scrutiny in the Internet age. Jennifer Rothman uses the right of publicity—a little-known law, often wielded by celebrities—to answer that question, not just for the famous but for everyone. In challenging the conventional story of the right of publicity ' s emergence, development, and justifications, Rothman shows how it transformed people into intellectual property, leading to a bizarre world in which you can lose ownership of your own identity. This shift and the right ' s subsequent expansion undermine individual liberty and privacy, restrict free speech, and suppress artistic works. The Right of Publicity traces the right ' s origins back to the emergence of the right of privacy in the late 1800s. The central impetus for the adoption of privacy laws was to protect people from " wrongful publicity. " This privacy-based protection was not limited to anonymous private citizens but applied to famous actors, athletes, and politicians. Beginning in the 1950s, the right transformed into a fully transferable intellectual property right, generating a host of legal disputes, from control of dead celebrities like Prince, to the use of student athletes ' images by the NCAA, to lawsuits by users of Facebook and victims of revenge porn. The right of publicity has lost its way. Rothman proposes returning the right to its origins and in the process reclaiming privacy for a public world.

The first section of the text presents the normal neuroanatomy and function of the trigeminal system, providing the clinician with a basis upon which to understand and manage dysfunction. The second section presents a classification of orofacial pain disorders and outlines the diagnostic approaches for differentiating these disorders. The third section presents management considerations. Numerous case studies illustrate and support concepts throughout the text.

Radio Frequency Identification (RFID) tagging is now used by the department of defense and many of the world ' s largest retailers including Wal-Mart. As RFID continues to infiltrate industries worldwide, organizations must harness a clear understanding of this technology in order to maximize its potential and protect against the potential risks it poses. The RFID Handbook provides an overview of RFID technology, its associated security and privacy risks, and recommended practices that will enable organizations to realize productivity improvements while also protecting sensitive information and the privacy of individuals. Expert contributors present a host of applications including RFID enabled automated receiving, triage with RFID for massive incidents, RFID and NFC in relation to mobile phones, and RFID technologies for communication robots and a privacy preserving video surveillance system. The unprecedented coverage also includes detailed descriptions of adaptive splitting protocols as well as tree-based and probabilistic anti-collision protocols. Drawing on its distinguished editors and world-renowned contributors, this one-of-a-kind handbook serves as the ultimate reference on RFID, from basic research concepts to future applications.

When two men share the heart of the same woman, it doesn't take long for the drama to escalate. Alexa O'Brien's two lovers have been at each other's throats. The fact that one is her wolf mate and the other a vampire bonded to her by power, only increases the tension. She fears being forced to choose between them, knowing it's something she cannot do. Due to the bond she shares with her vampire lover, Arys Knight, Alexa has more power than she knows how to handle. It isn't long before power hungry creatures are drawn to her, including Arys' sire, Harley Kayson. Believing he is entitled to her, Harley makes it his personal mission to get a taste of Alexa for himself, whether she likes it or not. If he doesn't kill her, she just might wish that he had. But that's just the beginning. Alexa's wolf mate, Shaz, feels the need to prove his dominance after a nasty dispute with a fellow werewolf. The battle for Alpha Male ensues, a position left unclaimed since the death of the former pack leader. Despite fearing for him, Alexa has no choice but to support the man that has loved her unconditionally, even when at her worst. Alexa feels as if nothing remains within her control, least of all the precarious co-existence between her two men. It's when she learns that there is one potential way to protect herself from Harley that she is faced with the biggest decision yet. But can her lovers put aside their differences when it matters most? Because this is one sacrifice that will forever alter her very mortality. Contains: M/F & M/F/M

From birthday cakes and anniversary dinners to summer vacations at the beach, each family has its own ways of marking the days and seasons of its life. For the Christian family—especially Episcopalians—it's no different. With an array of colors and an assortment of rich traditions, Episcopalians move through the Church year, marking the days and seasons that tell the story of Christ in our lives—in history and today. This book—written for newcomers to the Episcopal Church as well as lifelong members—takes readers by the hand and leads them through the Church year, from the first Sunday of Advent through the last Sunday of Pentecost, answering questions like "Why do we use purple in Lent?" and "What does Maundy Thursday mean?" In an easy-to-read conversational style, Welcome to the Church Year introduces readers to the traditions of the Church seasons and explains why we do what we do. But it does more than offer interesting trivia about church vestments and pageantry. Its insights can help readers participate in the liturgies of the Church year in a deeper, more meaningful way.

The First World War saw one of the biggest ever changes in the demographics of warfare, as thousands of women donned uniforms and took an active part in conflict for the first time in history. Female Tommies looks at the military role of women worldwide during the Great War and reveals the extraordinary women who served on the frontlines. Through their diaries, letters and memoirs, meet the women who defied convention and followed their convictions to defend the less fortunate and fight for their country. Follow British Flora Sandes as she joins the Serbian Army and takes up a place in the rearguard of the Iron Regiment as they retreat from the Bulgarian advance. Stow away with Dorothy Lawrence as she smuggles herself to Paris, steals a uniform and heads to the front. Enlist in Russia's all-female 'Battalion of Death' alongside peasant women and princesses alike. The personal accounts of these women, who were members of organisations such as the US Army Signal Corps, the Canadian Army Medical Corps, the FANY, WRAF, WRNS, WAAC and many others, provide a valuable insight into what life was like for women in a male-dominated environment.

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