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This book, now in its fourth edition, is a well-known classic on the ultrafast nonlinear and linear processes responsible for supercontinuum generation. The book begins with chapters reviewing the experimental and theoretical understanding of the field along with key applications developed since the discovery of the supercontinuum effect. The chapters that follow cover recent research activity on supercontinuum phenomena, novel applications, and advances achieved since the publication of the previous edition. The new chapters focus on: filamentation in gases, air, and condensed media; conical emission by four-wave mixing and X-waves; electronic self-phase mechanism; higher harmonics generation; attosecond laser pulses; complex vector beam supercontinuum; higher order self-phase modulation and cross-phase modulation; nonlinear supercontinuum interference in uniaxial crystals; new nonlinear microscopes involving supercontinuum and ultrafast lasers with biomedical applications; and other current supercontinuum applications in communications. The Supercontinuum Laser Source is a definitive work by one of the discoverers of the white light effect. It is indispensable reading for any researcher or student working in the field of ultrafast laser physics. Chapter 6 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. Based on his landmark research and teachings, Dr. John Demartini has discovered the key to fulfillment in all aspects of life. What is the most important step you can take to achieve the life you've always dreamed of? You might think the answer is something like, start saving money, get a better job, find my soul mate, or improve my marriage. Solutions like these might offer temporary satisfaction, but none of them can provide true, lasting fulfillment or help you achieve your unique purpose in life. The Values Factor

shows you how to create a life in which every minute can be inspiring and fulfilling. The first step is to identify what you find most meaningful—the values in life that are most important to you. Once you understand your own unique values and align your life accordingly, you can achieve fulfillment in every aspect of your life: deepening your loving relationships, creating an inspiring career, establishing financial freedom, and tapping into a rich spiritual life. Dr. Demartini's provocative thirteen-part questionnaire will reveal to you what you value most. The answers may surprise you! Then, each chapter of this book explains how to align every aspect of your life with your true values, so that you can finally achieve the success that you were capable of all along.

Blockchain for Healthcare Systems: Challenges, Privacy, and Securing of Data provides a detailed insight on how to reap the benefits of blockchain technology in healthcare, as the healthcare sector faces several challenges associated with privacy and security issues. It also provides in-depth knowledge regarding blockchain in healthcare and the underlying components. This book explores securing healthcare data using blockchain technology. It discusses challenges and solutions for blockchain technology in the healthcare sector and presents the digital transformation of the healthcare sector using different technologies. It covers the handling of healthcare data/medical records and managing the medical supply chain all using blockchain technology. The contents of this book are highly beneficial to educators, researchers, and others working in a similar domain. This new volume explores a plethora of blockchain-based solutions for big data and IoT applications, looking at advances in real-world applications in several sectors, including higher education, cybersecurity, agriculture, business and management, healthcare and biomedical science, construction and project management, smart city development, and others. Chapters explore emerging technology to combat the ever-increasing threat of security to computer systems and offer new architectural solutions for problems encountered in data management and security. The chapters help to provide a high level of understanding of various blockchain algorithms along with the necessary tools and techniques. The novel architectural solutions in the deployment of blockchain presented here are the core of the book. Grounded in John Demartini's much-loved teachings, The Heart of Love helps you apply his trail-blazing philosophy and revolutionary understanding of human behavior specifically to your relationships. If you're looking for your soul mate, want to reignite the spark in a longtime relationship; seeking to safeguard your marriage from infidelity; or are committed to creating more authentic friendships, family connections, and business relationships, then this book is for you. This book helps you understand what really drives human behavior in romance, business, and families; and assures you that you can have the kind of relationships you'd love to have, whether they're lasting or brief, intensely intimate or just for fun. This book is about breaking through the barriers that keep us from experiencing our true nature as light. It presents inspiring science and philosophy in a way that is completely accessible to anyone, to reveal and explore the universal laws and principles that underlie our very existence. This book will deeply touch and inspire you with respect to your own greatness and potential. You could lead the life you'd love, if only you lived the one you've been given! Are you really living or barely breathing? Do you feel sick, run-down, anxious, or low? In Count Your Blessings, Dr. John F. Demartini reveals the connection between health and state of mind. The old adage about making the most of what you've got forms the basis of 25 principles that will help you to live a healthy and fulfilling life. Through real-life examples, exercises, meditations, and affirmations, Dr. Demartini shows how you can use and develop your own inner resources, just by living in the present moment. \* How to turn any stressful situation into an inspiring learning experience \* Transform the negativity of your fears and problems into positive actions \* Discover your goals and how to stick to them \* Learn to love what you do \* How to create more loving relationships Count Your Blessings will be the source or inspiration you will come back to again and again.

Energy Psychology: Theory, Research, and Treatment is a peer-reviewed professional journal dedicated to reporting developments in the field of energy psychology (EP) that are of interest to healthcare professionals and researchers. It contains original empirical research into the efficacy of EP methods; theoretical, experimental and basic science papers illuminating the mechanisms of action of EP; clinical insights on the application of EP to various populations, and interfaces with other interventions; book reviews, and abstracts published in other journals that are of relevance to the EP field. Its goal is to further the development of EP as an evidence-based method in the healing sciences. In this thesis we study device-independent quantum key distribution based on energy-time entanglement. This is a method for cryptography that promises not only perfect secrecy, but also to be a practical method for quantum key distribution thanks to the reduced complexity when compared to other quantum key distribution protocols. However, there still exist a number of loopholes that must be understood and eliminated in order to rule out eavesdroppers. We study several relevant loopholes and show how they can be used to break the security of energy-time entangled systems. Attack strategies are reviewed as well as their countermeasures, and we show how full security can be re-established. Quantum key distribution is in part based on the profound no-cloning theorem, which prevents physical states to be copied at a microscopic level. This important property of quantum mechanics can be seen as Nature's own copy-protection, and can also be used to create a currency based on quantummechanics, i.e., quantum money. Here, the traditional copy-protection mechanisms of traditional coins and banknotes can be abandoned in favor of the laws of quantum physics. Previously, quantum money assumes a traditional hierarchy where a central, trusted bank controls the economy. We show how quantum money together with a blockchain allows for Quantum Bitcoin, a novel hybrid currency that promises fast transactions, extensive scalability, and full anonymity. En viktig konsekvens av kvantmekaniken är att okända kvanttillstånd inte kan klonas. Denna insikt har gett upphov till kvantkryptering, en metod för två parter att med perfekt säkerhet kommunicera hemligheter. Ett komplett bevis för denna säkerhet har dock låtit vänta på sig eftersom en attackerare i hemlighet kan manipulera utrustningen så att den läcker information. Som ett svar på detta utvecklades apparatsberoende kvantkryptering som i teorin är immun mot sådana attacker. Apparatsberoende kvantkryptering har en mycket högre grad av säkerhet än vanlig kvantkryptering, men det finns fortfarande ett par luckor som en attackerare kan utnyttja. Dessa kryphål har tidigare inte tagits på allvar, men denna avhandling visar hur även små svagheter i säkerhetsmodellen läcker information till en attackerare. Vi demonstrerar en praktisk attack där attackeraren aldrig upptäcks trots att denne helt kontrollerar systemet. Vi visar också hur kryphålen kan förhindras med starkare säkerhetsbevis. En annan tillämpning av kvantmekanikens förbud mot kloning är pengar som använder detta naturens egna kopieringsskydd. Dessa kvantpengar har helt andra egenskaper än vanliga mynt, sedlar eller digitala banköverföringar. Vi visar hur man kan kombinera kvantpengar med en blockkedja, och man får då man en slags "kvant-Bitcoin". Detta nya betalningsmedel har fördelar över alla andra betalsystem, men nackdelen är att det krävs en kvantdator. A new edition of this thorough, comprehensive and respected review source for oceanographers and marine biologists. A must for every station, institute and university involved with marine biology. In this book you'll find 60 inspiring laws that show you how to live an amazing life. It is essentially a guidebook designed to take you through a powerful 60-day process of creating a new life. During the 60 days that you spend with this book, you'll receive messages and visions, and you'll find yourself thinking of ways to fulfill your destiny. This special book is for those who would truly love to live a free and amazing life, for those who fell inspired or called from within to be someone extraordinary, or do and have something astonishing. We all possess seven secret treasures. What's more, we can all have access to them—and to a more fulfilling life—simply by reading this book and following the clear steps it provides. In The Riches Within, Dr. John F. Demartini reacquaints you with the power you already have within you. . . with respect to spirit, intellect, career, finances, relationships, and your physical body. You'll learn how to maximize your potential for overall health and well-being, For any organization to be successful, it must operate in such a manner that knowledge and information, human resources, and technology are continually taken into consideration and managed effectively. Business concepts are always present regardless of the field or industry - in education, government, healthcare, not-for-profit, engineering, hospitality/tourism, among others. Maintaining organizational awareness and a strategic frame of mind is critical to meeting goals, gaining competitive advantage, and ultimately ensuring sustainability. The Encyclopedia of Organizational Knowledge, Administration, and Technology is an inaugural five-volume publication that offers 193 completely new and previously unpublished articles authored by leading experts on the latest concepts, issues, challenges, innovations, and opportunities covering all aspects of modern organizations. Moreover, it is comprised of content that highlights major breakthroughs, discoveries, and authoritative research results as they pertain to all aspects of organizational growth and development including methodologies that can help companies thrive and analytical tools that assess an organization's internal health and performance. Insights are offered in key topics such as organizational structure, strategic leadership, information technology management, and business analytics, among others. The knowledge compiled in this publication is designed for entrepreneurs, managers, executives, investors, economic analysts, computer engineers, software programmers, human resource departments, and other industry professionals seeking to

understand the latest tools to emerge from this field and who are looking to incorporate them in their practice. Additionally, academicians, researchers, and students in fields that include but are not limited to business, management science, organizational development, entrepreneurship, sociology, corporate psychology, computer science, and information technology will benefit from the research compiled within this publication. Grounded in John Demartini's much-loved teachings, *The Heart of Love* helps you apply his trail-blazing philosophy and revolutionary understanding of human behavior specifically to your relationships. If you're looking for your soul mate, want to reignite the spark in a longtime relationship; seeking to safeguard your marriage from infidelity; or are committed to creating more authentic friendships, family connections, and business relationships, then this book is for you. This book helps you understand what really drives human behavior in romance, business, and families; and assures you that you can have the kind of relationships you'd love to have, whether they're lasting or brief, intensely intimate or just for fun. Ultimately, this book aims to inspire you to fulfill the true purpose of your relationships: to wake you up to your own wholeness, the divine magnificence present in every human soul. It invites you into the heart of love, which transforms any relationship into one of gratitude and true fulfillment. This timely book is an innovative look at how blockchain technology will transform the structure of social and economic life. The security of blockchain supports the provision and maintenance of reliable databases and the creation of rule-based governance protocols. Leading contributors expertly review the impact of blockchain on existing structures of law, monetary systems, supply chains and business organizations. Based on a program originally developed for young people seeking purpose and direction in their lives, Dr. John Demartini's *Inspired Destiny* has deep meaning for readers of all ages. Whether you're a young adult or simply young at heart, it will awaken you to your inspired destiny. Do the simple exercises in each chapter and apply what you learn here, and you will come away from this book with an immense vision of yourself, understanding the real difference between being a leader or follower, and see how to set an example for others by doing what you love. You'll set in motion a far-reaching "ripple effect," beginning the journey of mastering and living a meaningful and inspiring life. Millions of people worldwide dream of making a "good" living, of attaining great wealth, and having an extraordinary and fortunate life. However, they haven't yet found a way of attaining it, and they fear that they can only do so at the expense of others—perhaps by compromising their higher spiritual values and virtuous nature. Some people who outwardly acknowledge their desire for great wealth feel inwardly guilty about acquiring it, and their illusive conflict blocks or dissipates their potential fortunes. Other people say they just want to be comfortable and secure rather than vastly fortunate. These individuals also hold themselves back from breaking through to new levels of financial freedom, and actually living their most cherished and inspiring dreams. In addition to their conflicting spiritual and material natures, some people have an additional internal struggle between their desires to give and receive. *How to Make One Hell of a Profit and Still Get to Heaven* was written to help you (if you happen to be like most people) dissolve these apparent conflicts. It can assist you in making your financial dreams come true while shedding light on an entirely new way of looking at, understanding, and appreciating the true nature of Earthly profits and heavenly wealth. If you read and apply the principles and methodologies that are laid out in these pages, your relationship with, and ability to master, your spiritual wealth and material finances as well as other vital areas of your life will undergo an amazing transformation. This book addresses fabrication as well as characterization and modeling of semiconductor nanostructures in the optical regime, with a focus on nonlinear effects. The visible range as well as near and far infrared spectral region will be considered with a view to different envisaged applications. The book covers the current key challenges of the research in the area, including: exploiting new material platforms, fully extending the device operation into the nonlinear regime, adding re-configurability to the envisaged devices and proposing new modeling tools to help in conceiving new functionalities.

- Explores several topics in the field of semiconductor nonlinear nanophotonics, including fabrication, characterization and modeling of semiconductor nanostructures in the optical regime, with a focus on nonlinear effects
- Describes the research challenges in the field of optical metasurfaces in the nonlinear regime
- Reviews the use and achievements of all-dielectric nanoantennas for strengthening the nonlinear optical response
- Describes both theoretical and experimental aspects of photonic devices based on semiconductor optical nanoantennas and metasurfaces
- Gathers contributions from several leading groups in this research field to provide a thorough and complete overview of the current state of the art in the field of semiconductor nonlinear nanophotonics

Costantino De Angelis has been full professor of electromagnetic fields at the University of Brescia since 1998. He is an OSA Fellow and has been responsible for several university research contracts in the last 20 years within Europe, the United States, and Italy. His technical interests are in optical antennas and nanophotonics. He is the author of over 150 peer-reviewed scientific journal articles. Giuseppe Leo has been a full professor in physics at Paris Diderot University since 2004, and in charge of the nonlinear devices group of MPQ Laboratory since 2006. His research areas include nonlinear optics, micro- and nano-photonics, and optoelectronics, with a focus on AlGaAs platform. He has coordinated several research programs and coauthored 100 peer-reviewed journal articles, 200 conference papers, 10 book chapters and also has four patents. Dragomir Neshev is a professor in physics and the leader of the experimental photonics group in the Nonlinear Physics Centre at Australian National University (ANU). His activities span over several branches of optics, including nonlinear periodic structures, singular optics, plasmonics, and photonic metamaterials. He has coauthored 200 publications in international peer-reviewed scientific journals. *Medicinal Natural Products: A Disease-Focused Approach, Volume 55* in the *Annual Reports in Medicinal Chemistry* series, highlights the applications of natural products as medicines or prospective medicinal leads for the treatment of various human ailments. Each chapter covers a particular disease area or medical condition, with chapters in this new release covering Medicinal Natural Products - An Introduction, Anticancer Natural Products, Antimicrobial Natural Products, Antimalarial and Antiparasitic Natural Products, Anti-inflammatory Natural Products, Neuroprotective Natural Products, Hepatoprotective Natural Products, Nephroprotective Natural Products, Cancer Chemopreventive Natural Products, Antipsoriatic Natural Products, Medicinal Natural Products in Osteoporosis, Antidiabetic Natural Products, Anti-obesity Natural Products, and much more. Presents a disease-focused perspective Includes the latest on the medicinal chemistry of natural products Covers natural products in drug delivery Blockchain and artificial intelligence (AI) in industrial internet of things is an emerging field of research at the intersection of information science, computer science, and electronics engineering. The radical digitization of industry coupled with the explosion of the internet of things (IoT) has set up a paradigm shift for industrial and manufacturing companies. There exists a need for a comprehensive collection of original research of the best performing methods and state-of-the-art approaches in this area of blockchain, AI, and the industrial internet of things in this new era for industrial and manufacturing companies. *Blockchain and AI Technology in the Industrial Internet of Things* compares different approaches to the industrial internet of things and explores the direct impact blockchain and AI technology have on the betterment of the human life. The chapters provide the latest advances in the field and provide insights and concerns on the concept and growth of the industrial internet of things. While including research on security and privacy, supply chain management systems, performance analysis, and a variety of industries, this book is ideal for professionals, researchers, managers, technologists, security analysts, executives, practitioners, researchers, academicians, and students looking for advanced research and information on the newest technologies, advances, and approaches for blockchain and AI in the industrial internet of things. The sharing economy is at the centre of current debates involving new technologies, sustainability, big data and stakeholder engagement. This edited volume encourages new theoretical and empirical development on sharing economy studies in the service industries field. This Companion provides a review of global value chains (GVCs) and the megatrends that are shaping them and will continue to reshape them in deep-set trajectories of change over the next few decades. Megatrends herald both challenges and opportunities. With the growing interest among business leaders and researchers in GVCs, this is a reference work which fills a gap in current literature by focusing on the new features of GVCs, including the shift of global purchasing power towards developing economies, the significance of emerging technologies and data analytics, the increasing tensions between globalisation and de-globalisation, and the role of micro-multinationals, start-up entrepreneurs, the public sector and middle markets in a fast-changing global economy. The early chapters are essentially intradisciplinary in character, with the first seeking to explore some historical aspects of GVCs. Subsequent chapters cover the theory and practice of operations and supply chain management, emerging supply chain technologies, and the impact of inter-firm collaboration across sectors and economies. The final chapters take a more interdisciplinary approach and examine topics at the interface of GVCs with the economy, society, culture and politics. This comprehensive handbook provides a timely analysis of leading-edge global megatrends and practices in one volume. This book is about breaking through the barriers that keep us from

experiencing our true nature as light. It presents inspiring science and philosophy in a way that is completely accessible to anyone, to reveal and explore the universal laws and principles that underlie our very existence. Those principles are set forth in extraordinary but true stories of ordinary people having astonishing and moving life experiences, and they make the most profound concepts easily understood. Most important, it is an extremely real and practical manual for understanding why we live the way we do, and how to transform our lives into our highest vision. You will learn a formula to manifest your dreams, discover the secrets of opening your heart beyond anything you have imagined, find out how to increase love and appreciation for every aspect of your life, receive profound insights on how to create more fulfilling and caring relationships, reawaken your birthright as a true genius, transcend the fears and illusions surrounding the myth of death, and reconnect with your true mission and purpose on Earth. That is all true, but mainly, this book will deeply touch and inspire you with respect to your own greatness and potential—and the magnificence of every single human soul. This is not just a book, it is what the title implies—an Experience—and it is impossible to go through it without being moved, challenged, and changed. Welcome to . . . The Breakthrough Experience. The world is undergoing a transformation as technology enters every ecosystem. Subsequently, there is a need to develop higher-order digital skills to ensure one's employability as professionals need to build digital competencies to remain competitive in the current work environment. Additionally, businesses must also continue to update their digital practices in order to remain relevant. Multidisciplinary Perspectives Towards Building a Digitally Competent Society explores multidisciplinary perspectives towards building a more digitally competent society, considers new business models and the need for organizations and individuals to develop the right mindset to embrace digitalization, and discusses how social capital can become a key driver in crafting a whole new digitally competent social fabric. Covering topics such as technological transformation, social media, and corporate social responsibility, this reference work is ideal for corporate practitioners, business owners, policymakers, scholars, researchers, practitioners, instructors, and students. CONTENTS CLASSIFICATION OF HEART ATTACK RISKS WITH ARTIFICIAL INTELLIGENCE METHODS Ezgi DEMİR IMPROVING PATIENT SERVICES IN HEALTHCARE SYSTEMS: OPTIMIZATION OF APPOINTMENT SCHEDULING Uğur ELİİYİ DIGITAL AGE IN HEALTH SERVICES: WEARABLE TECHNOLOGIES, BLOCKCHAIN TECHNOLOGY AND ARTIFICIAL INTELLIGENCE Mehmet ÇİĞDEM - Aygül YANIK THE IMPORTANCE OF ARTIFICIAL INTELLIGENCE IN DIABETES MANAGEMENT Hatice AĞRALI NURSING AND MIDWIFERY IN THE WORLD OF ARTIFICIAL INTELLIGENCE Esmâ DEMİREZEN THE IMPACT OF MOBILE HEALTH (M-HEALTH) AND ELECTRONIC HEALTH (E-HEALTH) APPLICATIONS ON HEALTH CARE MANAGEMENT Gamze YORGANCIOĞLU TARCAN - Bülent SAPAZ VOS VIEWER ANALYSIS OF ARTIFICIAL INTELLIGENCE IN HEALTHCARE AND ECONOMICS Melike TORUN You could lead the life you'd love, if only you lived the one you've been given! Are you really living or barely breathing? Do you feel sick, run-down, anxious, or low? In Count Your Blessings, Dr. John F. Demartini reveals the connection between health and state of mind. The old adage about making the most of what you've got forms the basis of 25 principles that will help you to live a healthy and fulfilling life. Through real-life examples, exercises, meditations, and affirmations, Dr. Demartini shows how you can use and develop your own inner resources, just by living in the present moment. Count Your Blessings will be the source or inspiration you will come back to again and again. You can take command of your life! You can build your self-worth and expand your net worth! You can enjoy more fulfilling and loving relationships! You can perceive, receive, and achieve way, way more! If you feel overwhelmed, stressed, or simply burned out at times, there's finally a solution for you. A greater level of contentment and a higher degree of success and accomplishment can be yours! Whatever stress means to you, Dr. John Demartini's 31 Stress-to-Success Secrets have the potential to turn the stress that is holding you back into the energy and motivation required to make your life a living dream. As you go through each chapter, you'll discover that implementing the success secrets into your life will reveal the magic inherent in each step and help you transform your perceptions and actions into ones that will empower your life. They are simple, yet profound. They're the secrets of the few who've lived more actualized and fulfilling lives. And now they can work for you! With a powerful combination of practical, accountable action steps and inspiring daily affirmations, this book will take you by the hand and lead you to a place you have always dreamed possible. This book presents chapters from diverse range of authors on different aspects of how Blockchain and IoT are converging and the impacts of these developments. The book provides an extensive cross-sectional and multi-disciplinary look into this trend and how it affects artificial intelligence, cyber-physical systems, and robotics with a look at applications in aerospace, agriculture, automotive, critical infrastructures, healthcare, manufacturing, retail, smart transport systems, smart cities, and smart healthcare. Cases include the impact of Blockchain for IoT Security; decentralized access control systems in IoT; Blockchain architecture for scalable access management in IoT; smart and sustainable IoT applications incorporating Blockchain, and more. The book presents contributions from international academics, researchers, and practitioners from diverse perspectives. Presents how Blockchain and IoT are converging and the impacts of these developments on technology and its application; Discusses IoT and Blockchain from cross-sectional and multi-disciplinary perspectives; Includes contributions from researchers, academics, and professionals from around the world. In the mid-1980s the European Journal of Biochemistry set out to publish review articles. The enterprise proved successful, resulting in high-level reviews written by well-known scientists appearing in the Journal. The reviews represent emerging and rapidly growing fields of research in fundamental as well as applied areas of biochemistry, such as medicine, biotechnology, agriculture and nutrition. Novel methodological and technological approaches which stimulate biochemical research are also included. The authors of the reviews are explicitly asked to be critical, selective, evaluative and interdisciplinary oriented. The reviews should encourage young scientists to think independently and creatively, and inform active investigators about the state of the art in a given field. Dr John F. Demartini wrote How to Make One Hell of a Profit and Still Get to Heaven to help you (if you happen to be like most people) dissolve these apparent conflicts. This book can assist you in making your financial dreams come true while shedding light on an entirely new way of looking at, understanding and appreciating the true nature of Earthly profits and heavenly wealth. If you read and apply the principles and methodologies that are laid out in these pages, your relationship with, and ability to master, your spiritual wealth and material finances as well as other vital areas of your life will undergo an amazing transformation. Welcome to the world of greater profits and heavenly riches!

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