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E-Learning, E-Education, and Online Training Pedagogy, Presence, and Motivation in Online Education The Synergy of Microfinance Proceedings of the 3rd International Conference on Communication, Devices and Computing Microsoft 365 and SharePoint Online Cookbook Innovative Internet Community Systems Industrial Engineering and Production Management Gender Perspectives in Private Law Technologies and Practices for Constructing Knowledge in Online Environments: Advancements in Learning Internet of Things: Novel Advances and Envisioned Applications Consumer Behavior in the Internet Era How To Start Up A Software Business Within A Cloud Computing Environment: An Evaluation Of Aspects From A Business Development Perspective Convergence of Deep Learning in Cyber-IoT Systems and Security Handbook of Human Factors in Web Design, Second Edition Fast Charging and Resilient Transportation Infrastructures in Smart Cities Next Generation Internet of Things – Distributed Intelligence at the Edge and Human-Machine Interactions From the Internet of Things to the Internet of Ideas: The Role of Artificial Intelligence High Performance Vision Intelligence E-Marketing: Concepts, Methodologies, Tools, and Applications Global Perspectives on Small and Medium Enterprises and Strategic Information Systems: International Approaches The Association of Small Bombs Content Distribution for Mobile Internet: A Cloud-based Approach Reasoning Web Reliable Communications within Cyber-Physical Systems Using the Internet (RC4CPS) Pedagogy for Online Learning Internet Science Electronic Customer Relationship Management The Economics of the Internet and E-commerce Recent Trends in Communication and Intelligent Systems Steam Tables Clinical Applications of Anti-Mullerian Hormone and its Measurement in Reproductive Medicine and Women's Health Process Automation Strategy in Services, Manufacturing and Construction Complexity and Nonlinearity in Cardiovascular Signals Developments and

Applications of Enzymes From Thermophilic Microorganisms Cotton
Production Manufacturing Integrated Design Piracy in the Digital Era
Collaborative Filtering Using Data Mining and Analysis Internet-Marketing
und Electronic Commerce Cybernetics, Cognition and Machine Learning
Applications

Appealing to business researchers, academics and practitioners, *Process Automation Strategy in Services, Manufacturing and Construction* brings to life the current trends in process automation and considers what the future holds. During this unprecedented time, almost all educational institutions have shifted from traditional learning to online learning. When the COVID-19 hit the world, online teaching was no longer an option but a necessity. Due to government restrictions and other related protocols, schools, colleges, and universities opted to deliver academic instructions into online to ensure that students still receive quality learning they deserve. Online learning is a tool in which teaching and learning process still become student-centered, innovative and flexible. However, online learning can also become a disadvantage as there are many challenges associated with online teaching and learning. This e-book offers the different perspectives on online learning: framework, learning experiences both on students and teachers and its associated future management. This e-book offers major research results on the conduct and implementation of online teaching and learning in the context of COVID-19 pandemic. It provides a unique perspective on the research issues regarding the effects of online learning from many experts in this field. Let us learn from the various personal experiences and perspectives of the researchers from various fields of specialization! This book focuses on a combination of theoretical advances in the Internet of Things, cloud computing and its real-life applications to serve society. The book discusses technological innovations, authentication, mobility support and security, group rekeying schemes and a range of concrete applications. The Internet has restructured not only global interrelations, but also an unbelievable number of personal characteristics. Machines are increasingly able to control innumerable autonomous gadgets via the Internet, creating the Internet of Things, which facilitates intelligent communication between humans and things, and among things. The Internet of Things is an active area of current research, and technological advances have been supported by real-life applications to establish their soundness. The material in this book includes concepts,

figures, graphs, and tables to guide researchers through the Internet of Things and its applications for society. This book provides insights into the 3rd International Conference on Communication, Devices and Computing (ICCDC 2021), which was held in Haldia, India, on August 16–18, 2021. It covers new ideas, applications, and the experiences of research engineers, scientists, industrialists, scholars, and students from around the globe. The proceedings highlight cutting-edge research on communication, electronic devices, and computing and address diverse areas such as 5G communication, spread spectrum systems, wireless sensor networks, and signal processing for secure communication, error control coding, printed antennas, analysis of wireless networks, antenna array systems, analog and digital signal processing for communication systems, frequency selective surfaces, radar communication, and substrate integrated waveguide and microwave passive components, which are key to state-of-the-art innovations in communication technologies. This book provides readers with expert knowledge on the design of fast charging infrastructures and their planning in smart cities and communities to support autonomous transportation. The recent development of fast charging infrastructures using hybrid energy systems is examined, along with aspects of connected and autonomous vehicles (CAV) and their integration within transportation networks and city infrastructures. The book looks at challenges and opportunities for autonomous transportation, including connected and autonomous vehicles, shuttles, and their technology development and deployment within smart communities. Intelligent control strategies, architectures, and systems are also covered, along with intelligent data centers that ensure effective transportation networks during normal and emergency situations. Planning strategies are presented to demonstrate the resilient transportation infrastructures, and optimized performance is discussed in view of performance indicators and requirements specifications, as well as regulations and standards. The popularity of e-marketing has helped both small and large businesses to get their products and services message to an unbounded number of potential clients. Keeping in contact with your customers no longer require an extended period of time but rather mere seconds.

E-Marketing: Concepts, Methodologies, Tools, and Applications presents a vital compendium of research detailing the latest case studies, architectures, frameworks, methodologies, and research on e-marketing. With contributions from authors around the world, this three-volume collection presents the most sophisticated research and developments

from the field, relevant to researchers, academics, and practitioners alike. In order to stay abreast of the latest research, this book affords a vital look into electronic marketing research. This thesis describes the research done regarding communication reliability when using the Internet to realize the communications for cyber-physical systems (CPSs). In a nutshell, the book first presents the obtained results from real-world measurements describing the reliability of today's Internet in terms of the availability and diversity of a wide set of end-to-end paths in the Internet. After that, the book describes a new approach along with its realization as a transport protocol to improve reliability and enable the utilization of Internet within future CPSs. In the first chapters of the book, the need for reliable communication to realize CPSs and the challenges of using the Internet as a communication network for such systems are described. The existing literature is analyzed after that and the identified research gap is highlighted. The proposed approach along with conducted measurements to evaluate it are described in the remaining chapters of the book. Internet usage has become a normal and essential aspect of everyday life. Due to the immense amount of information available on the web, it has become obligatory to find ways to sift through and categorize the overload of data while removing redundant material. Collaborative Filtering Using Data Mining and Analysis evaluates the latest patterns and trending topics in the utilization of data mining tools and filtering practices. Featuring emergent research and optimization techniques in the areas of opinion mining, text mining, and sentiment analysis, as well as their various applications, this book is an essential reference source for researchers and engineers interested in collaborative filtering. "This book details practices of and technologies for e-collaborative knowledge construction, providing insights in the issue of how technologies can bring advancements for learning"--Provided by publisher.

CONVERGENCE OF DEEP LEARNING IN CYBER-IOT SYSTEMS AND SECURITY In-depth analysis of Deep Learning-based cyber-IoT systems and security which will be the industry leader for the next ten years. The main goal of this book is to bring to the fore unconventional cryptographic methods to provide cyber security, including cyber-physical system security and IoT security through deep learning techniques and analytics with the study of all these systems. This book provides innovative solutions and implementation of deep learning-based models in cyber-IoT systems, as well as the exposed security issues in these systems. The 20 chapters are organized into four parts. Part I gives the

various approaches that have evolved from machine learning to deep learning. Part II presents many innovative solutions, algorithms, models, and implementations based on deep learning. Part III covers security and safety aspects with deep learning. Part IV details cyber-physical systems as well as a discussion on the security and threats in cyber-physical systems with probable solutions. Audience Researchers and industry engineers in computer science, information technology, electronics and communication, cybersecurity and cryptography. This book constitutes the proceedings of the Second International Conference on E-Learning, E-Education, and Online Training, eLEOT 2015, held in Novedrate, Italy, in September 2015. The 26 revised full papers presented were carefully reviewed and selected from 52 submissions. They focus on e-learning and distance education in science, technology, engineering and math. This book reports on the latest advances in complex and nonlinear cardiovascular physiology aimed at obtaining reliable, effective markers for the assessment of heartbeat, respiratory, and blood pressure dynamics. The chapters describe in detail methods that have been previously defined in theoretical physics such as entropy, multifractal spectra, and Lyapunov exponents, contextualized within physiological dynamics of cardiovascular control, including autonomic nervous system activity. Additionally, the book discusses several application scenarios of these methods. The text critically reviews the current state-of-the-art research in the field that has led to the description of dedicated experimental protocols and ad-hoc models of complex physiology. This text is ideal for biomedical engineers, physiologists, and neuroscientists. This book also: Expertly reviews cutting-edge research, such as recent advances in measuring complexity, nonlinearity, and information-theoretic concepts applied to coupled dynamical systems Comprehensively describes applications of analytic technique to clinical scenarios such as heart failure, depression and mental disorders, atrial fibrillation, acute brain lesions, and more Broadens readers' understanding of cardiovascular signals, heart rate complexity, heart rate variability, and nonlinear analysis The author is beyond excited about the potential that comes from new ventures. One of the key characteristics of successful entrepreneurs is courage, but courage only is most often far too little and can end up in a fiasco soon. The author is convinced that there is a set of rules that is valid for most companies. Knowledge and usage of this set of rules could make an entrepreneurs life much easier. The key question within this book is: 'What aspects of business development are of tremendous

importance for Software as a Service start up companies?' In order to find some answers to this question the author defined a pattern by outlining his findings within a fictional company called CashOnePro. The Synergy of Microfinance underlines the significance of innovative financial and risk management tools and non-financial complementary services by microfinance institutions in poverty alleviation. It undertakes a nuanced analysis of financial instruments— microcredit, microsavings, microinsurance, microleasing and payment systems for money transfer— and non-financial services such as social intermediation, livelihood promotion and access to broader market place. Given the diminished expectations on microcredit impact, the book highlights results from randomized control trial (RCT)-based studies around the world. It argues that exclusive access to microcredit alone may not suffice in alleviating poverty on a mass scale and could pose a financial risk for poor households or households that over-borrow. There is also a discussion on the Andhra Pradesh microfinance crisis of 2010, and the developments that took place in its aftermath. This book provides an overview of the next generation Internet of Things (IoT), ranging from research, innovation, development priorities, to enabling technologies in a global context. It is intended as a standalone in a series covering the activities of the Internet of Things European Research Cluster (IERC), including research, technological innovation, validation, and deployment. The following chapters build on the ideas put forward by the European Research Cluster, the IoT European Platform Initiative (IoT-EPI), the IoT European Large-Scale Pilots Programme and the IoT European Security and Privacy Projects, presenting global views and state-of-the-art results regarding the next generation of IoT research, innovation, development, and deployment. The IoT and Industrial Internet of Things (IIoT) are evolving towards the next generation of Tactile IoT/IIoT, bringing together hyperconnectivity (5G and beyond), edge computing, Distributed Ledger Technologies (DLTs), virtual/ and augmented reality (VR/AR), and artificial intelligence (AI) transformation. Following the wider adoption of consumer IoT, the next generation of IoT/IIoT innovation for business is driven by industries, addressing interoperability issues and providing new end-to-end security solutions to face continuous threats. The advances of AI technology in vision, speech recognition, natural language processing and dialog are enabling the development of end-to-end intelligent systems encapsulating multiple technologies, delivering services in real-time using limited

resources. These developments are focusing on designing and delivering embedded and hierarchical AI solutions in IoT/IIoT, edge computing, using distributed architectures, DLTs platforms and distributed end-to-end security, which provide real-time decisions using less data and computational resources, while accessing each type of resource in a way that enhances the accuracy and performance of models in the various IoT/IIoT applications. The convergence and combination of IoT, AI and other related technologies to derive insights, decisions and revenue from sensor data provide new business models and sources of monetization. Meanwhile, scalable, IoT-enabled applications have become part of larger business objectives, enabling digital transformation with a focus on new services and applications. Serving the next generation of Tactile IoT/IIoT real-time use cases over 5G and Network Slicing technology is essential for consumer and industrial applications and support reducing operational costs, increasing efficiency and leveraging additional capabilities for real-time autonomous systems. New IoT distributed architectures, combined with system-level architectures for edge/fog computing, are evolving IoT platforms, including AI and DLTs, with embedded intelligence into the hyperconnectivity infrastructure. The next generation of IoT/IIoT technologies are highly transformational, enabling innovation at scale, and autonomous decision-making in various application domains such as healthcare, smart homes, smart buildings, smart cities, energy, agriculture, transportation and autonomous vehicles, the military, logistics and supply chain, retail and wholesale, manufacturing, mining and oil and gas. This book builds an empirical basis towards creating broader prevention and intervention programs in curbing digital piracy. It addresses the psychosocial, cultural and criminological factors associated with digital piracy to construct more efficient problem-solving mechanisms. Digital piracy including online piracy involves illegal copying of copyrighted materials. This practice costs the software industry, entertainment industry, and governments billions of dollars every year. Reports of the World Intellectual Property Organization (WIPO) and Business Software Alliance (BSA) view piracy largely in the light of economic factors; the assumption being that only those who cannot afford legitimate copies of software, music, and movies indulge in it. Drawing on research and theories from various disciplines like psychology, sociology, criminology, and law, the authors have designed an empirical study to understand the contribution of psychological, cultural and criminological factors to digital piracy. The

chapters include data from India and China, which continue to be on the Special 301 report priority watch list of the WIPO, and Serbia, which has been on the watch list 4 times. They examine the role of self-control, self-efficacy, perceived punishment severity, awareness about digital piracy, peer influence, neutralization techniques, novelty seeking, pro-industry factors and other socio-demographic factors in predicting digital piracy. This book addresses a large readership, comprising academics and researchers in psychology, criminology and criminal justice, law and intellectual property rights, social sciences, and IT, as well as policymakers, to better understand and deal with the phenomenon of digital piracy. This book constitutes the proceedings of the 5th International Conference on Internet Science held in St. Petersburg, Russia, in October 2018. The 23 papers presented were carefully reviewed and selected for inclusion in this volume. They were organized in topical sections named: risks on the Internet: detecting harmful content and discussing regulation; methodologies for studies of online audiences; and online media and public issues. The Handbook of Human Factors in Web Design covers basic human factors issues relating to screen design, input devices, and information organization and processing, as well as addresses newer features which will become prominent in the next generation of Web technologies. These include multimodal interfaces, wireless capabilities, and agents that can improve convenience and usability. Written by leading researchers and/or practitioners in the field, this volume reflects the varied backgrounds and interests of individuals involved in all aspects of human factors and Web design and includes chapters on a full range of topics. Divided into 12 sections, this book covers: historical backgrounds and overviews of Human Factors and Ergonomics (HFE) specific subfields of HFE issues involved in content preparation for the Web information search and interactive information agents designing for universal access and specific user populations the importance of incorporating usability evaluations in the design process task analysis, meaning analysis, and performance modeling specific Web applications in academic and industrial settings Web psychology and information security emerging technological developments and applications for the Web the costs and benefits of incorporating human factors for the Web and the state of current guidelines The Handbook of Human Factors in Web Design is intended for researchers and practitioners concerned with all aspects of Web design. It could also be used as a text for advanced courses in computer science, industrial engineering, and

psychology. A GRANTA BEST YOUNG AMERICAN NOVELIST 2017
When the Khurana boys and their friend Mansoor set out for one of Delhi's markets, disaster strikes without warning. A 'small' bomb detonates, killing the brothers instantly. Mansoor is one of the few survivors. From India to America, the lives of victims and bystanders, mothers and fathers, comrades and adversaries are changed forever. Even the young bomb maker cannot escape the heat of the blast. 'I can't remember the last time I read a book which conjured a world so rich and so convincing' MARK HADDON 'Brilliant... Masterful' KEVIN POWERS 'Unusually wise, tender and generous' JIM CRACE 'Breathtaking... Unforgettable' ADELLE WALDMAN 'Packed with small wonders of beauty and heartbreak that are impossible to resist' DINAW MENGESTU

Online learning poses a multitude of challenges for educators as there are oftentimes limited resources, and in most cases educators are forced to rely on trial-and-error strategies. In the wake of the COVID-19 pandemic, an urgent need has risen for a better understanding of creating and maintaining an engaging digital classroom environment. *Pedagogy, Presence, and Motivation in Online Education* provides best practice techniques and utilizes analogies from brick-and-mortar education to provide a conceptual framework to a better understanding of how online education functions and shows how to engage students and build a positive digital culture. Covering topics such as hybrid classrooms, self-directed learning skills, and principal leadership, this book is an excellent resource for educators of both higher and K-12 education, educational administration, pre-service teachers, government institutions, policymakers, researchers, and academicians. This volume contains the tutorial papers of the Summer School "Reasoning Web," July 25–29, 2005 (<http://reasoningweb.org>). The School was hosted by the University of Malta and was organized by the Network of Excellence REVERSE "Reasoning on the Web with Rules and Semantics" (<http://reverse.net>), funded by the EU Commission and by the Swiss Federal Office for Education and Science within the 6th Framework Programme under the project reference number 506779. The objective of the school was to provide an introduction into methods and issues of the Semantic Web, a major endeavor in current Web research, where the World Wide Web Consortium W3C plays an important role. The main idea of the Semantic Web is to enrich Web data with meta-data carrying a "meaning" of the data and allowing Web-based systems to reason about data (and meta-data). The meta-data used in Semantic Web applications is usually linked to a

conceptualization of the application domain shared by different applications. Such a conceptualization is called an ontology and specifies classes of objects and relations between them. Ontologies are defined by ontology languages, based on logic and supporting formal reasoning. Just as the current Web is inherently heterogeneous in data formats and data semantics, the Semantic Web will be inherently heterogeneous in its reasoning forms. Indeed, any single form of reasoning turns out to be insufficient in the Semantic Web. This book focuses on the challenges and the recent findings in vision intelligence incorporating high performance computing applications. The contents provide in-depth discussions on a range of emerging multidisciplinary topics like computer vision, image processing, artificial intelligence, machine learning, cloud computing, IoT, and big data. The book also includes illustrations of algorithms, architecture, applications, software systems, and data analytics within the scope of the discussed topics. This book will help students, researchers, and technology professionals discover latest trends in the fields of computer vision and artificial intelligence. The first six chapters of the text examine four broad issues: the role of the Internet in fostering competition, its impact on price dispersion and on business-to-business transactions, and the importance of reputation and trust in the new economy. The last four chapters examine the impact of the Internet on the organization of firms, the efficiency of auctions in the Internet age, how consumers choose websites and acquire product information, and the growing problem of congestion on the Internet. This book includes the original, peer reviewed research articles from the 2nd International Conference on Cybernetics, Cognition and Machine Learning Applications (ICCCMLA 2020), held in August, 2020 at Goa, India. It covers the latest research trends or developments in areas of data science, artificial intelligence, neural networks, cognitive science and machine learning applications, cyber physical systems and cybernetics. This book shows latest research on the role Artificial intelligence in enabling IoT to evoke IoI, and how IoI flourish inside technologies like social media platforms, social networks: communities of practice/interest, to assure a globally sustainable unit where humans integrate with machines to collaboratively share ideas and solve complex problems. Such a book holds several benefits. It will reveal theoretical practical, and managerial implications through discussions that will embrace a wide array of technologies focused on the role of AI enabled IoT to evoke IoI. EAMMIS 2022 was organized by the Bridges Foundation in cooperation with Coventry

University, UK on the 10th and 11th of June 2022. EAMMIS 2022 theme was From the Internet of Things to the Internet of Ideas: The role of Artificial Intelligence. The papers presented at the conference provide a holistic view of AI and its applications, IOT and the IOI which will help societies to better use and benefit from AI, IOT and IOI to develop future strategies and actions. The Favourable and warm reception, which the previous editions and reprints of this booklet have enjoyed at home and abroad, has been a matter of great satisfaction to me.

Developments and Applications of Enzymes from Thermophilic Microorganisms extensively presents the industrial application of thermophilic/hyperthermophilic enzymes. The book brings thorough and in-depth coverage on the role of these enzymes in a broad range of industries, focusing on present scenarios of these enzymes in biofuel industries, including recent advancements. The use of thermophilic enzymes in 2G biorefineries may enable the whole production process to take place at high temperatures, allowing increased reaction rate and reduced costs. Researchers in biochemistry, microbiology, microbial technology, biotechnology, molecular biology and bioresource technology will benefit from the new insights given on potential applications of hyperthermophiles.

Hyperthermophilic enzymes, many of which survive at temperatures at or above 100C, contain novel macromolecules and metabolic systems which represent a vast resource for fundamental molecular and physiological studies, and for potential exploitation in biotechnology. Covers the role of thermophilic/hyperthermophilic enzymes in a broad range of industries Explains the Importance of thermophilic/hyperthermophilic enzymes in biorefineries using examples of lignocellulose and starch conversions to desired products Discusses the existing and potential applications of thermophiles/hyperthermophilic enzymes This book discusses prominent and controversial gender-related issues across the fields of family law, tort law, labour law, civil procedure law, ADR and private international law. An important critical assumption made by the authors is that the gender equality perspective has been largely neglected in several branches of private law, since scholars researching the intersection between gender and legal studies are mostly focused on public law and human rights law. In light of that, the book contributes not only to the deconstruction of gender-blind private law, but also to the development of a gender-competent analysis of the key branches of private law, starting with private international law. Gender perspective in family law is analyzed on the basis of gendered and

heteronormative operations of family law with reference to the formation of legally recognized relationships, the establishment of legal parenthood, the division of marital property after a divorce, and the arrangements for post-separation parenting. Also, regulation of family matters in Indian society and the gender equality perspective from the principle of the child's best interest are considered. As far as tort law is concerned, the book addresses compensation for damages suffered by women performing unpaid household work. Further, it contains papers dedicated to the following labour law issues: the genesis of labor law and its capacity to contribute either to worsening gender inequality in the world of work or to promoting gender equality; gender segregation in the labour market and its connection to family-friendly policies in the European Union; sexual harassment at work; and the impact of work digitalization on gender-related labour law issues. Lastly, the authors analyze gender equality in civil procedural law, as well as in mediation as a tool for encouraging the peaceful settlement of disputes. The book is intended to improve awareness of the wide range of private law issues that are important for understanding the ways in which gender inequality shapes everyday experiences, while also presenting critical considerations of the key private law instruments for achieving gender equality.

Wolfgang Fritz zeigt, wie das Internet unser herkömmliches Marketing-Verständnis verändert und wie es als neues Instrument des Marketing und des Electronic Commerce erfolgreich eingesetzt werden kann. Dabei kommen alle Aspekte des Marketing-Managements zur Sprache. Für die 3. Auflage wurden insbesondere die Kapitel zum Konsumentenverhalten und zu Erfolgsfaktoren von Unternehmen im Internet erweitert. Aktuelle Entwicklungen wie Affiliate Marketing, Peer-to-Peer-Dienste und elektronische Beschaffung sowie zwei weitere Fallstudien (Otto und eBay) wurden ergänzt. "Hervorragendes wirtschaftswissenschaftliches Lehrbuch" 2005 ausgezeichnet mit dem Otto-Beisheim-Förderpreis der Otto-Beisheim-Stiftung TU Dresden.

Content distribution, i.e., distributing digital content from one node to another node or multiple nodes, is the most fundamental function of the Internet. Since Amazon's launch of EC2 in 2006 and Apple's release of the iPhone in 2007, Internet content distribution has shown a strong trend toward polarization. On the one hand, considerable investments have been made in creating heavyweight, integrated data centers ("heavy-cloud") all over the world, in order to achieve economies of scale and high flexibility/efficiency of content distribution. On the other hand, end-user devices ("light-end") have become

increasingly lightweight, mobile and heterogeneous, creating new demands concerning traffic usage, energy consumption, bandwidth, latency, reliability, and/or the security of content distribution. Based on comprehensive real-world measurements at scale, we observe that existing content distribution techniques often perform poorly under the abovementioned new circumstances. Motivated by the trend of “heavy-cloud vs. light-end,” this book is dedicated to uncovering the root causes of today’s mobile networking problems and designing innovative cloud-based solutions to practically address such problems. Our work has produced not only academic papers published in prestigious conference proceedings like SIGCOMM, NSDI, MobiCom and MobiSys, but also concrete effects on industrial systems such as Xiaomi Mobile, MIUI OS, Tencent App Store, Baidu PhoneGuard, and WiFi.com. A series of practical takeaways and easy-to-follow testimonials are provided to researchers and practitioners working in mobile networking and cloud computing. In addition, we have released as much code and data used in our research as possible to benefit the community. The book gives a systematic and detailed description of a new integrated product and process development approach for sheet metal manufacturing. Special attention is given to manufacturing that unites multidisciplinary competences of product design, material science, and production engineering, as well as mathematical optimization and computer based information technology. The case study of integral sheet metal structures is used by the authors to introduce the results related to the recent manufacturing technologies of linear flow splitting, bend splitting, and corresponding integrated process chains for sheet metal structures. For close to 20 years, “Industrial Engineering and Production Management” has been a successful text for students of Mechanical, Production and Industrial Engineering while also being equally helpful for students of other courses including Management. Divided in 5 parts and 52 chapters, the text combines theory with examples to provide in-depth coverage of the subject. This book presents best selected research papers presented at the International Conference on Recent Trends in Communication and Intelligent Systems (ICRTCIS 2020), organized by Arya College of Engineering and IT, Jaipur, on 20-21 November 2020. It discusses the latest technologies in communication and intelligent systems, covering various areas of communication engineering, such as signal processing, VLSI design, embedded systems, wireless communications, and electronics and communications in general. Featuring work by leading researchers and

technocrats, the book serves as a valuable reference resource for young researchers and academics as well as practitioners in industry. Small and medium-sized enterprises (SMEs) play a critical role in rejuvenating and sustaining the modern economy, generating substantial employment and serving as important innovation engines for the global economy. *Global Perspectives on Small and Medium Enterprises and Strategic Information Systems: International Approaches* aims to spread research conducted on SMEs internationally and place it at the disposal of academics, practitioners, consultants, the vendor community, and policymakers. The goal of this book is to highlight the challenges faced by SMEs and how they are coping with the adverse environment through skillful use of IT and technologies such as Web 2.0, Enterprise Resource Planning (ERP), e-commerce, open source software, Business Process Digitization (BPD), and other emerging technologies. Provides a comprehensive overview of the role of cotton in the economy and cotton production around the world This book offers a complete look at the world's largest fiber crop: cotton. It examines its effect on the global economy—its uses and products, harvesting and processing, as well as the major challenges and their solutions, recent trends, and modern technologies involved in worldwide production of cotton. *Cotton Production* presents recent developments achieved by major cotton producing regions around the world, including China, India, USA, Pakistan, Turkey and Europe, South America, Central Asia, and Australia. In addition to origin and history, it discusses the recent advances in management practices, as well as the agronomic challenges and the solutions in the major cotton producing areas of the world. Keeping a focus on global context, the book provides sufficient details regarding the management of cotton crops. These details are not limited to the choice of cultivar, soil management, fertilizer and water management, pest control, cotton harvesting, and processing. The first book to cover all aspects of cotton production in a global context Details the role of cotton in the economy, the uses and products of cotton, and its harvesting and processing Discusses the current state of cotton management practices and issues within and around the world's cotton producing areas Provides insight into the ways to improve cotton productivity in order to keep pace with the growing needs of an increasing population *Cotton Production* is an essential book for students taking courses in agronomy and cropping systems as well as a reference for agricultural advisors, extension specialists, and professionals throughout the industry.

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