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FLUID POWER CONTROL SYSTEMS Jan 05 2022 Detailed coverage of the concepts of Hydraulics, Pneumatic, Control valves, Lever systems. Objective type questions included in each chapter. Detailed study of each and every topic in the chapter.

[Proceedings of 10th International Conference on Chemical Science and Engineering](#) Jul 11 2022 This book comprises the proceedings of the 10th International Conference on Chemical Science and Engineering. The contents of this volume focus on issues related to chemical engineering and sustainable development to minimize environmental pollution resource conservation and development of new energy sources. Some of the themes covered include catalysis and reaction engineering, functional material, nanotechnology and nanoscience, biomaterials and biotechnology, particle technology and multiphase processing, separation science and technology. This book will be beneficial to researchers, practitioners, and policy-makers alike.

[Recent Advances in Materials and Modern Manufacturing](#) Jun 10 2022 This book presents the select proceedings of the fourth International Conference on Advanced Materials and Modern Manufacturing (ICAMMM 2021). It covers broad areas such as advanced mechanical engineering, material science and manufacturing process. Various topics discussed in this book include green manufacturing, green materials, Industry 4.0, additive manufacturing, precision engineering, sustainability, manufacturing operations management and so on. Given its contents, the book will be useful for students, researchers, engineers and professionals working in the area of mechanical engineering and its allied fields.

[Concise Encyclopedia of Plastics](#) Oct 22 2020 After over a century of worldwide production of all kinds of plastic products, cost estimators, buyers, vendors, consultants, of products, the plastics industry is now the fourth largest and others. industry in the United States. This brief, concise, and practical The bulk of the book is the alphabetical listing of technical book is a cutting edge compendium of the plastics industry. Preceding those entries is A Plastics Overview: Fig industry's information and terminology-ranging from figures and Tables (which presents eight summary guides on design, materials, and processes, to testing, quality control, the subjects examined in the text) and then the World of regulations, legal matters, and profitability. New and use Plastics Reviews (which presents 14 articles that provide useful developments in plastic materials and processing) on general introductory information, comprehensive updates, finally are on the horizon, and the examples of these developments and important networking avenues within the world of developments that are discussed in the book provide guides plastics). Following the alphabetical listing of entries, at the top and future trends. end of the encyclopedia, seven appendices provide back This practical and comprehensive book reviews the ground and source guide information keyed to the text of the book. The extensive and useful

Appendix A, List of plastics industry virtually from A to Z through its more than 25,000 entries. Its concise entries cover the basic is Abbreviations, lists all abbreviations used in the text.

Computer-readable Data Bases Jul 31 2021

Fungal diversity, ecology and control management Aug 24 2023 This edited volume provides comprehensive and latest information on the fungal biodiversity in its morphological characters, bioactive molecules, pathogenicity and virulence, and its impacts on crop production and sustainable management of agricultural productivity towards resolving global food security issues. The increasing number of infectious fungal diseases are regarded as threats to agricultural productivity and global food security. The efforts done by scientists to inventories the fungal diversity and identification of fungal species contributing as pathogens towards many plant and human diseases have been compiled in the present volume. The identification of the potential fungal pathogens is a prerequisite for an effective disease control management program. Also important is to understand the complex interactions between the host-pathogen and the environment. The book dwells on insights on the aforementioned aspects. The book also includes articles on ecological significance of fungi and fungal antagonists used as biocontrol agents on other pathogens. This compilation is useful to scientists working in similar areas as well as to undergraduate and graduate students keen on getting updated information on the subject. Scientists involved in agricultural research, crop management, and industries that manufacture agrochemicals may also find it useful read.

The Hungry Brain Jul 19 2020 A Publishers Weekly Best Book of the Year From an obesity and neuroscience researcher with a knack for engaging, humorous storytelling, The Hungry Brain uses cutting-edge science to answer the questions: why do we overeat, and what can we do about it? No one wants to overeat. And certainly no one wants to overeat for years, become overweight, and end up with a high risk of diabetes or heart disease--yet two thirds of Americans do precisely that. Even though we know better, we often eat too much. Why does our behavior betray our own intentions to be lean and healthy? The problem, argues obesity and neuroscience researcher Stephan J. Guyenet, is not necessarily a lack of willpower or an incorrect understanding of what to eat. Rather, our appetites and food choices are led astray by ancient, instinctive brain circuits that play by the rules of a survival game that no longer exists. And these circuits don't care about how you look in a bathing suit next summer. To make the case, The Hungry Brain takes readers on an eye-opening journey through cutting-edge neuroscience that has never before been available to a general audience. The Hungry Brain delivers profound insights into why the brain undermines our weight goals and transforms these insights into practical guidelines for eating well and staying slim. Along the way, it explores how the human brain works, revealing how this mysterious organ makes us who we are.

Smarteronomics May 17 2020 In today's global village, every manager is a global manager. Even if your business is putatively 'local', with no sales abroad, you still probably face competitors in other countries. Smarteronomics provides global managers with a simple, powerful set of macroeconomic tools, many of which have been until now rather opaque for non-economists, that empower them to think independently, swim against the tide (when warranted), and at times enter markets when everyone else is abandoning them. It will provide managers a holistic picture of the global marketplace and the systemic risks it conceals. Throughout this book, readers will find numerous case studies, illustrating how smart managers transform risk into opportunity, as well as numerous action learning exercises, to help readers test whether they understand the eight tools well enough to employ them and through them achieve important insights.

Computer-readable Databases Dec 24 2020

Jazzy Vegetarian Classics Nov 03 2021 Classic American meals just became healthier and more delicious with Laura Theodore's vegan twist on traditional family fare. With quick-to-prepare and gourmet-style dishes, Jazzy Vegetarian Classics features Laura's original creations, such as vegan shish kebabs and cauliflower steaks with sweet pepper sauce, and other spins on time-honored favorites, such as spaghetti and "wheatballs" and decadent chocolate-ganache cake. Filled with easy-to-follow crowd-pleasing recipes, this cookbook will make nutritionally dense and plant-based dishes your new family favorites. Fun and simple to incorporate into anyone's lifestyle, Jazzy Vegetarian Classics provides wholesome full-menu plans for everything from weekday meals to special celebrations such as parties and holiday dinners. Laura even includes suggestions on how to present appetizing, plant-based meals in unique and festive ways, with her "Jazzy Music Pick" for each menu to help set the mood. Written for everyone—from seasoned vegans looking for innovative new dishes, to casual home cooks interested in adding one or two plant-based meals a week to their repertoire—Jazzy Vegetarian Classics includes guides to the basics of vegan cooking coupled with a glossary of common ingredients. Laura also provides simple instructions on how to use a variety of substitutes for "veganizing" timeless main dishes, desserts, soups, salads, and so much more. Put on some good music and embrace a healthy, delicious, and jazzy lifestyle!

New Horizons in Insect Science: Towards Sustainable Pest Management Mar 19 2023 Insect science is fast changing as insects are evolving to a plethora of newer chemical

molecules, climate change, management tactics and transformation of the landscapes. Through the International Conference, the editors have attempted to gather together newer aspects of Insect Sciences like Insect Taxonomy, DNA Barcoding, Physiology, Toxicology, Vectors and their Management, Molecular Biology, RNA interference in Pest Management, Semochemicals and Pest Management using Host Plant Resistance and Biological Control appropriated especially for the developing world. Both basic and applied aspects of insect science have been included to stimulate comprehensive studies on insect science. The book not only deals with insect science but also environmental and ecological aspects in the hope that the book will be of immense use to students, researchers, extension workers, planners, administrators, farmers and other end users. The Chapters on diversified aspects of Insect Science are contributed by leading scientists for the coming 21st century in which entomology is witnessing a dramatic advancement in management of pests through in-depth investigations. The dimensions of Insect Science covered in the book are pest management approaches that can be adopted worldwide with ascent on sustainability.

Flashpoint Series Collection Mar 07 2022 Four pulse-pounding, edge of your seat, steamy military thrillers! Collection includes the first three books in the series—all named to Kirkus Reviews' Best Books of the Year—plus as an added bonus, INFERNO, an explosive Flashpoint Series novella! "An enthralling, heart-pounding masterpiece!" ????? - New York Times bestselling author Annika Martin "Grant blows it out of the park with Inferno, an action adventure extravaganza masquerading as a novella." ????? - New York Times bestselling author Toni Anderson "Romantic suspense done right and to the max. Don't miss it." - All About Romance Desert Isle Keeper Review "Grant expertly braids together action and romance in a propulsive, page-turning suspense thriller." - Kirkus Reviews (starred review) The adventure heats up in TINDERBOX, when an archaeologist races across the desert to seek protection at a US military base and is saved from an explosion by a soldier who kindles a different kind of fire. Temperatures rise further in CATALYST, when an American aid worker is abducted and her only hope for rescue is the Green Beret she once wronged. In FIRESTORM, a CIA operator and Special Forces soldier set off to stop a coup and find a conspiracy that could ignite all of Africa, while in INFERNO, government relations have reached the flashpoint, and a diplomat and Green Beret must work together to douse the flames. Collection includes: TINDERBOX (Flashpoint #1) CATALYST (Flashpoint #2) FIRESTORM (Flashpoint #3) INFERNO (A Flashpoint Series novella) Topics: military thriller, political thriller, political romance, contemporary romance, romantic suspense, thriller, mystery, hot romance, women's romance, action and adventure, Special Forces, Green Beret, military romance, special ops romance, archaeology, paleoanthropology, anthropology, alpha hero, strong heroine, CIA, espionage, special operator heroine, anthropology, USAID, US Army, SOCOM, Native American, multicultural and interracial, African American, Hispanic, Puerto Rico, international, Africa, Djibouti, Democratic Republic of the Congo, Kenya, Tanzania, South Sudan, Morocco, Rachel Grant, Flashpoint Series. Popular Science Feb 06 2022 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Institution of Heating and Ventilating Engineers Journal May 09 2022

Scientific and Technical Organizations and Agencies Directory Oct 14 2022

Proceedings of 2018 International Conference on Optoelectronics and Measurement May 29 2021 This book gathers selected papers from the first International Conference on Optoelectronics and Measurement (ICOM 2018), held in Hangzhou, China on Oct 18-20, 2018. The proceedings focus on the latest developments in the fields of optics, photonics, optoelectronics, sensors, and related measurement technologies. Addressing hot topics in fibre optics, photo detectors and sensors, it also features illustrations of advanced device technologies, explains measurement principles, and shares cutting-edge scientific and technological findings. Accordingly, readers will gain essential insights into the forefront of these fields, and will find not only important technical data, but also new ideas to inspire their own future research.

Ecofriendly Pest Suppression Aug 20 2020

American Biotechnology Laboratory May 21 2023

Free Nov 15 2022 The online economy offers challenges to traditional businesses as well as incredible opportunities. Chris Anderson makes the compelling case that in many instances businesses can succeed best by giving away more than they charge for. Known as "Freemium," this combination of free and paid is emerging as one of the most powerful digital business models. In Free, Chris Anderson explores this radical idea for the new global economy and demonstrates how it can be harnessed for the benefit of consumers and businesses alike. In the twenty-first century, Free is more than just a promotional gimmick: It's a business strategy that is essential to a company's successful future. Download the audiobook of Free for free! Details inside the book.

Power Quality in Microgrids Based on Distributed Generators Sep 01 2021 This book comprises ten articles covering different aspects of power quality issues in microgrids

and distributed generation (DG) systems, including 1) Detection and estimation of power quality; 2) Modeling; 3) Harmonic control for DG systems and microgrids; 4) Stability improvements for microgrids. Different power quality phenomena and solution were studied in the included papers, such as harmonics, resonance, frequency deviation, voltage sag, and fluctuation. From a network point of view, some papers studied the harmonic and stability issues in standalone microgrids which are more likely to cause power quality problems. Other papers discussed the power quality problems in microgrids which are weakly interconnected with the main distribution grid. In view of the published papers, there is a trend that increasingly advanced modeling, analysis, and control schemes were applied in the studies. Moreover, the latest works focus not only on single-unit problems but also multiple units or network issues. Although some of the hot topics are not included, this book covers multiple aspects of the current power quality research frontier, and represents a particularly useful reference book for frontier researchers in this field.

Genomic Designing for Biotic Stress Resistant Oilseed Crops Jan 25 2021 Biotic stresses cause yield loss of 31-42% in crops in addition to 6-20% during post-harvest stage. Understanding interaction of crop plants to the biotic stresses caused by insects, bacteria, fungi, viruses, and oomycetes, etc. is important to develop resistant crop varieties. Knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding, transgenics, genomic-assisted breeding and the recently emerging genome editing for developing resistant varieties in oilseed crops is imperative for addressing FPNEE (food, health, nutrition, energy and environment) security. Whole genome sequencing of these crops followed by genotyping-by-sequencing have facilitated precise information about the genes conferring resistance useful for gene discovery, allele mining and shuttle breeding which in turn opened up the scope for 'designing' crop genomes with resistance to biotic stresses. The eight chapters each dedicated to an oilseed crop in this volume elucidate on different types of biotic stress agents and their effects on and interaction with the crop plants; enumerate on the available genetic diversity with regard to biotic stress resistance among available cultivars; illuminate on the potential gene pools for utilization in interspecific gene transfer; present brief on the classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts; depict the success stories of genetic engineering for developing biotic stress resistant varieties; discuss on molecular mapping of genes and QTLs underlying biotic stress resistance and their marker-assisted introgression into elite varieties; enunciate on different emerging genomics-aided techniques including genomic selection, allele mining, gene discovery and gene pyramiding for developing resistant crop varieties with higher quantity and quality of yields; and also elaborate some case studies on genome editing focusing on specific genes for generating disease and insect resistant crops.

Technological Innovations in Major World Oil Crops, Volume 1 Dec 16 2022 Major world oil crops and their products are among the most valuable commodity in today's world trade. Over the past couple of decades, oilseed production has increased to become the most important world sources of vegetable oils, in response to the rising world population and living standard. Recent technological advances made in breeding major world oil crops have led to higher production and improved product quality. This comprehensive volume encompasses recent innovations and practice in the production and use of different oil crops, including Brassica, Sunflower, Safflower, Cottonseed, Castor, Olive, Coconut, Oilpalm, Sesame, Groundnut, and Soybean. The contributors are leading specialists from different countries of the world. Much of the literature available on these crops is not up-to-date; hence this volume is a ready reference for researchers, breeders, biotechnologists, industrialists, and nutritionists. Dr. Surinder Kumpar Gupta, born in 1959, is currently working as Professor/Chief Scientist (Oilseeds) Plant Breeding & Genetics and Nodal officer in the School of Biotechnology, S K University of Agricultural Sciences & Technology. He holds a brilliant academic and service record and has been devoted to research on Oilseed Brassicas for nearly two decades. He obtained his post-graduate degree and PhD from Punjab Agricultural University. He is a recipient of a post-doctoral Fellowship in Plant Biotechnology and has published more than 100 research papers in esteemed national and international journals, mostly on Brassicas. He has already developed five varieties of rapeseed-mustard, and has written two books and edited three volumes on rapeseed & mustard breeding. For his excellent scientific endeavors, he has been conferred the 'Young Scientists Award: 1993-1994' by the State Department of Science & Technology.

Hydraulic Pneumatic Mechanical Power Drives, Transmissions and Controls Sep 13 2022

Plant Pathology Apr 27 2021 Plant pathology is an applied science that deals with the nature, causes and control of plant diseases in agriculture and forestry. The vital role of plant pathology in attaining food security and food safety for the world cannot be overemphasized.

Plant Virus and Viroid Diseases in the Tropics Apr 20 2023 Around the globe, besides fungal and bacterial diseases, both virus and viroid diseases have acquired greater importance in the realm of plant pathology and call for effective management measures as they are responsible for heavy yield losses and are a matter of vital importance and concern to farmers, horticulturists, gardeners and foresters. Understanding disease epidemiology is of vital importance for formulating viable disease management practices in

a given agro-ecosystem. The development and progress of plant disease epidemics are variable from region to region. Epidemiology is not a static process, but rather a dynamic course that varies with a change in the ecology, host, vector and virus systems.

Broadening the Genetic Base of Grain Legumes Apr 15 2020 Grain legumes play significant and diverse role in the farming systems and provide nutrition security to the largely vegetarian and relatively poorer people around the world. These are ideal crops for achieving three simultaneous developmental goals viz. reducing poverty, improving human health and nutrition and enhancing ecosystem resilience. Globally, grain legumes are the second most important crop group next only to cereals but a large proportion of area of it is under rainfed-low input systems as compared to cereals contributing to lower yields. The other important factor responsible for reduced yield in grain legumes is the narrow genetic base of the present day pulse varieties. In order to break the yield barriers of these cultivars, new sources of genes/ alleles need to be identified and suitably incorporated into the adapted background. The information on various aspects of grain legume improvement although has been considerable in the recent past, these information are highly scattered and not available at one place. The present book consists of comprehensive and latest crop-wise information on important grain legumes of the world including their distribution, gene pool, systematics, status of genetic and genomic resources, production constraints, traits of importance, crop improvement methodologies - both conventional as well as contemporary and future strategies to be adopted for comprehensive grain legume improvement in various agro-ecological target areas of the globe. The chapters have been contributed by eminent crop experts from across the world engaged in research in their respective crops for the past several years thus providing a rare insight into the crop specific constraints and prospects drawing from their rich overall experience. The book therefore will be a useful source of information to the grain legume researchers, students, policy planners and developmental experts alike.

Kompakt-Wörterbuch KFZ-Technik Jun 17 2020 Dieses Wörterbuch dient zur Erleichterung der Arbeit für den Personenkreis, der mit englischen bzw. deutschen Fachausdrücken aus dem Bereich der KFZ-Technik konfrontiert wird. Falls nötig, werden zu den einzelnen Begriffen Hintergrundinformationen, Beispiele sowie umgangssprachliche Hinweise geliefert. Als zusätzliche Informationsebene sind nach Gruppen aufgeteilte schematische Darstellungen integriert, womit die Terminologie typischer Systeme erfasst und visualisiert ist. Bei dem vorliegenden Nachschlagewerk mit seinen circa 40.000 Stichworteinträgen handelt es sich nicht um ein Wörterbuch im üblichen Sinne, sondern um ein weit darüberhinausgehendes lexikonähnliches Fachwörterbuch. The purpose of this dictionary is to facilitate the work of persons who are confronted with English or German technical terms from the field of automotive engineering. In cases where it is necessary, background information, examples and colloquial references are provided for the individual terms. Additionally, this book includes information on schematic representations and divides them into groups, which means that it covers and visualizes terminology of typical systems. This reference work, with its approximately 40,000 keyword entries, is not a dictionary in the usual sense, but rather a technical dictionary that goes far beyond the scope of a lexicon.

Brotherhood of Locomotive Firemen and Enginemen's Magazine Aug 12 2022

Emerging Trends in IoT and Computing Technologies Feb 23 2021 This book includes the proceedings of the International Conference on Emerging Trends in IoT and Computing Technologies (ICEICT-2022) held at Goel Institute of Technology & Management, Lucknow, India.

Your Teacher Said What?! Jun 29 2021 Every morning on CNBC's Squawk Box, Joe Kernen asks challenging questions. And at home he does the same with his young daughter, Blake. What are you learning in school? What TV shows do you like? What message did you get from that movie? Your teacher said what?! When Blake was nine, her answers told Joe that she had already absorbed a distorted view of economics—from her school, pop culture, and just about everywhere else. She was learning that capitalism is unavoidably immoral . . . that business people can't be trusted, especially if they run big companies . . . that trade is bad because it hurts American workers . . . and that no matter how bad things get, the government will always bail us out. Joe was outraged. If he couldn't fix our education system or Hollywood, at least he could teach Blake how capitalism really works, and why it's worth defending. Ultimately, Joe convinced Blake that capitalism isn't about greed; it's about freedom. In today's America, there's no greater lesson to teach your children.

American Laboratory Jun 22 2023

Fundamentals of Fluid Lubrication Sep 20 2020

Electric, Electronic and Control Engineering Jul 23 2023 Electric, Electronic and Control Engineering contains the contributions presented at the 2015 International Conference on Electric, Electronic and Control Engineering (ICEECE 2015, Phuket Island, Thailand, 5-6 March 2015). The book is divided into four main topics: - Electric and Electronic Engineering - Mechanic and Control Engineering - Informati

A Century of Plant Virology in India Dec 04 2021 The book is a compilation of research work carried out on plant viruses during past 100 years in India. Plant viruses are important constraints in Indian agriculture. Tropical and sub-tropical environments and intensive crop cultivation practices ideally favours perpetuation of numerous plant viruses and their vectors in India, which often cause wide spread crop losses. Of all the plant pathogens, studies of plant viruses have received a special attention as they are difficult to manage. A large body of literature has been published on the plant virus research from India during past 100 years; however the information is so far not available in one place. This book provides comprehensive information on the biology, molecular biology, epidemics, crop losses, diagnosis and management of viruses and viroids occurring in India. Description of properties of the viruses are provided in the chapters comprising of different genera such as Allexivirus, Begomovirus, Babuvirus, Badnavirus, Carlavirus, Carmovirus, Cucumovirus, Closterovirus, Ilavirus, Mandrivirus, Potyvirus, Tospovirus, Tungrovirus and Sobemovirus. Virus-vector research related to aphid, thrips and whitefly is discussed. The work on the management aspects of plant viral diseases has been described with reference to the conventional, antiviral and transgenic approaches. Further, the quarantine mechanism developed in India for the exclusion of viruses and vectors has also been included. The book also provides useful information about the capacity building on the research and education on Plant Virology in India. Overall, the book covers a wide range of accounts of research findings and innovations in Plant Virology in India during past 100 years. The book will be a resourceful reference to the students, scientists, agricultural professionals and policy makers.

Recent Advances in Indian Entomology Mar 27 2021

Elastomer Blends and Composites Nov 22 2020 Elastomer Blends and Composites: Principles, Characterization, Advances, and Applications presents the latest developments in natural rubber and synthetic rubber-based blends and nanocomposites, with a focus on current trends, future directions and state-of-the-art applications. The book introduces the fundamentals of natural rubber and synthetic rubbers, outlining synthesis, structure, properties, challenges and potential applications. This is followed by detailed coverage of compounding and formulations, manufacturing methods, and preparation of elastomer-based blends, composites, and nanocomposites. The next section of the book focuses on properties and characterization, examining elasticity, spectroscopy, barrier properties, and rheological, morphological, mechanical, thermal, and viscoelastic behavior, and more. This is a highly valuable resource for researchers and advanced students in rubber (or elastomer) science, polymer blends, composites, polymer science, and materials science and engineering, as well as engineers, technologists, and scientists working with rubber-based materials for advanced applications. Guides the reader through the manufacturing, properties, characterization and latest innovations in elastomer blends and composites Addresses aging and degradation behavior, lifecycle analysis, and recycling of rubber-based materials Explores novel applications of rubber blends and composites in areas such as automotive, aerospace, medicine and engineering

Understanding the Process of Transitioning to Customer Value Management Feb 18 2023 Customer Value Management (CVM) has emerged as an important vehicle for customer retention in business markets. Supplier firms under increasing pressure from relentless competitive forces are seeking to retain and grow the share of business from profitable existing customers as a means of finding a way out of downward spiraling price pressures. While a lot has been written in academics about the importance of CVM, several gaps remain on understanding how a large company actually undertakes this journey. Crafting competitive value chains and focusing on steams of competition are also emerging as important agenda for supplier firms since increasingly, the end customer is no longer willing to pay for inefficiencies in the value chains. In this context, the challenge for a supplier firm in business markets is no longer restricted to getting its own operations in order, but additionally it must ensure that multiple interfaces that exist across the entire value chain all the way until the end customer are streamlined so that the value chain is free of value drains and every meaningful opportunity to create value is exploited. In this paper we present the experiences of the India-based Tata Steel, in implementing CVM across fifteen select customers. This has enabled it to successfully come out of the commodity trap that it found itself some two years ago. The company has been assessed at a score of over 650 over the last three years on the equivalent of the Malcolm Baldrige business excellence assessment, crossing 700 in the most recent year. Tata Steel is one of India's most respected companies and among the top steel manufacturers in the world (as rated by World Steel Dynamics, USA). The paper begins with an overview of existing research in the area of CVM, covering the important aspects of customer loyalty, customer relationships, trust as an antecedent for relationships, value as a cornerstone of business markets, and importance of the supplier firm focusing on the value chain. While one part of the challenge to the supplier firm is to find avenues to create and deliver unique value to its customer firms, an equally formidable challenge is to obtain equitable return for value delivered. This is where value sharing through integrative negotiations between the supplier and customer firms becomes central. We conclude that current understanding on value creation and value sharing is at a preliminary stage. This is the gap that the paper seeks to address, based on the actual experience of the company in implementing CVM. We present several lessons that may be useful to large firms seeking to embark on the CVM journey. Indeed,

reorienting a large company to implement CVM is a huge challenge, as the task is akin to 'turning around an oil tanker on the high seas.' One of the key lessons learnt is that CVM is a never-ending journey that requires the long-term commitment of the top management in order to be successful. The paper presents a framework for mapping the various ideas generated in the CVM implementation process, and attempts to build a value sharing methodology based on CVM experience of the company. We conclude with several challenges that the company has to grapple with in its further progress on its CVM journey. One of the important challenges is addressing value drains and discovering new value creation avenues along all the interfaces between the various firms constituting the value chain, all the way until the end customer.

Oil & Petrochemical Equipment News Jan 17 2023

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