

Two And Three Wheeler Technology

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Fueling Development - United States. Congress. Office of Technology Assessment 1992

TRANSBALTICA XI: Transportation Science and Technology - Kasthurirangan Gopalakrishnan 2020-01-19

This book gathers papers presented at the 11th international scientific conference "Transbaltica: Transportation Science and Technology", held on May 2-3, 2019 at Vilnius Gediminas Technical University, Lithuania. It covers cutting-edge issues concerning research and development of modern transport systems. The chapters, written by an international group of experts, discuss novel and smart solutions in the area of vehicle engineering, including environmentally friendly technologies, topics relating to traffic safety, modeling and control, and solutions and challenges in modern logistics. Further topics include multimodal transport and vehicle automation. Providing comprehensive information and ideas concerning innovative transportation technologies and challenges, this book offers a valuable resource for transportation researchers and practitioners, including engineers, managers and decision-makers in the field.

Bridgital Nation - N. Chandrasekaran 2021-03-30

Can technology and human beings coexist in a mutually beneficial way? In this ground-breaking book, N. Chandrasekaran, chairman of Tata Sons, the holding company and promoter of more than 100 Tata operating companies, presents a radical reimagining of the future of technology and reveals how it has the potential

to solve the world's biggest challenges. He imagines 2030- India is among the world's top three economies, with all Indians using advanced technology to do their job or get their job done, and having access to quality jobs, better healthcare and skill-based education. And he says- this reality is possible. It is within reach. With Bridgital. To the coming disruption of artificial intelligence, he proposes an ingenious solution- to use it as an aid. Instead of taking jobs away, AI can generate them. Instead of replacing workers, AI will assist them. Chandrasekaran and his co-author, Roopa Purushothaman, chief economist of the Tata Group, show how the Bridgital model can address our divide between rich and poor, skilled and unskilled, and can provide better service delivery in health, transport, law and education. It could create and impact millions of jobs around the world. One of the country's foremost industry leaders and pioneers, N. Chandrasekaran brings his expertise of over thirty years with the Tata Group to offer India as a blueprint for building a prosperous planet where digital and physical worlds work together and everyone is included in the growth story. It's a powerful vision for the future. Foreword by Ratan N. Tata

Automobile Mechanical and Electrical Systems - Tom Denton 2017-08-25

The second edition of Automobile Mechanical and Electrical Systems concentrates on core technologies to provide the essential information required to understand how different vehicle systems work. It gives a complete overview of the components and workings of a vehicle from

the engine through to the chassis and electronics. It also explains the necessary tools and equipment needed in effective car maintenance and repair, and relevant safety procedures are included throughout. Designed to make learning easier, this book contains: Photographs, flow charts and quick reference tables Detailed diagrams and clear descriptions that simplify the more complicated topics and aid revision Useful features throughout, including definitions, key facts and 'safety first' considerations. In full colour and with support materials from the author's website (www.automotive-technology.org), this is the guide no student enrolled on an automotive maintenance and repair course should be without.

Corporate Social Responsibility in India - S. Siva Raju 2017-10-25

This book presents the authors' recent field experiences of corporate social responsibility (CSR) activities in different regions of India. It also demonstrates how social auditing and stakeholder mapping help analyze the impact that particular individuals or groups may have on the functioning of any company in an area. CSR is a rapidly growing area of research and activity, especially in developing countries like India. An increasing number of companies are realizing their own social responsibility, given that they work within societal networks. As a result, any initiation or expansion activity they carry out in society impacts the communities around them. Given the newness of the field, the work on CSR in India is still in the initial stages. Most importantly, there is a need to highlight issues concerning CSR activities using sound methodologies and scientific data. A database comprising qualitative and quantitative approaches collected by tracking CSR activities is invaluable. Further the scientific data is vital to fully understand CSR, and in turn helps in designing appropriate and effective interventions for improving community members' quality of life. Accordingly, the stakeholders associated with CSR need to have a sound knowledge of how to conduct studies related to baseline data generation, community needs assessments, community profiling, stakeholder mapping, social impact assessments, monitoring and evaluation, as well as the social

auditing of CSR projects and other related issues. This book aptly covers these issues and offers supporting empirical evidences from the field.

Electric Vehicle Technology Explained - James Larminie 2012-09-17

Fully updated throughout, *Electric Vehicle Technology, Second Edition*, is a complete guide to the principles, design and applications of electric vehicle technology. Including all the latest advances, it presents clear and comprehensive coverage of the major aspects of electric vehicle development and offers an engineering-based evaluation of electric motor scooters, cars, buses and trains. This new edition includes: important new chapters on types of electric vehicles, including pickup and linear motors, overall efficiencies and energy consumption, and power generation, particularly for zero carbon emissions expanded chapters updating the latest types of EV, types of batteries, battery technology and other rechargeable devices, fuel cells, hydrogen supply, controllers, EV modeling, ancillary system design, and EV and the environment brand new practical examples and case studies illustrating how electric vehicles can be used to substantially reduce carbon emissions and cut down reliance on fossil fuels futuristic concept models, electric and high-speed trains and developments in magnetic levitation and linear motors an examination of EV efficiencies, energy consumption and sustainable power generation. MATLAB® examples can be found on the companion website

www.wiley.com/go/electricvehicle2e Explaining the underpinning science and technology, this book is essential for practicing electrical, automotive, power, control and instrumentation engineers working in EV research and development. It is also a valuable reference for academics and students in automotive, mechanical, power and electrical engineering. *Technology Transfer in Indian Automobile Industry* - Ashok Kumar Mohanty 1994

Rural Technology Development and Delivery - Subir Kumar Saha 2019-04-06

This book comprises the proceedings of a rural technologies conference organised by the Rural Technology Action Group (RuTAG), which was

conceptualized and initiated by Principal Scientific Adviser (PSA) to the Government of India R. Chidambaram in 2003-04. The book highlights case studies and research into providing science and technology interventions for the development of rural areas. Covering various aspects of research carried out in the area of rural technologies, it offers a valuable resource for researchers, professionals, and policymakers alike.

Proceedings of the International Symposium and Exposition on Automotive Electronics and Alternate Energy Vehicles, November 19-21, 1999 - Vishwanath Sinha 1999

Small Electric Vehicles - Amelie Ewert 2021

This edited open access book gives a comprehensive overview of small and lightweight electric three- and four-wheel vehicles with an international scope. The present status of small electric vehicle (SEV) technologies, the market situation and main hindering factors for market success as well as options to attain a higher market share including new mobility concepts are highlighted. An increased usage of SEVs can have different impacts which are highlighted in the book in regard to sustainable transport, congestion, electric grid and transport-related potentials. To underline the effects these vehicles can have in urban areas or rural areas, several case studies are presented covering outcomes of pilot projects and studies in Europe. A study of the operation and usage in the Global South extends the scope to a global scale. Furthermore, several concept studies and vehicle concepts on the market give a more detailed overview and show the deployment in different applications.

Air Pollution from Motor Vehicles - Asif Faiz 1996-01-01

Contributions by Surhid Gautam and Lit-Mian Chan. This book presents a state-of-the-art review of vehicle emission standards and regulations and provides a synthesis of worldwide experience with vehicle emission control technologies and their applications in both industrial and developing countries. Topics covered include: * The two principal international systems of vehicle emission standards: those of North America and Europe * Test procedures used to verify compliance with

emissions standards and to estimate actual emissions * Engine and aftertreatment technologies that have been developed to enable new vehicles to comply with emission standards, as well as the cost and other impacts of these technologies * An evaluation of measures for controlling emissions from in-use vehicles * The role of fuels in reducing vehicle emissions, the benefits that could be gained by reformulating conventional gasoline and diesel fuels, the potential benefits of alternative cleaner fuels, and the prospects for using hydrogen and electric power to run motor vehicles with ultra-low or zero emissions. This book is the first in a series of publications on vehicle-related pollution and control measures prepared by the World Bank in collaboration with the United Nations Environment Programme to underpin the Bank's overall objective of promoting transport that is environmentally sustainable and least damaging to human health and welfare.

BUSINESS POLICY AND STRATEGIC

MANAGEMENT - VIPIN GUPTA 2007-01-01

This innovative introduction to business policy and strategic management, covering both the illustrative cases and conceptual foundation, offers authoritative approaches to strategic leadership in emerging markets. Among its many unique features, this comprehensively updated and revised second edition is structured to help students think strategically. The major organizational issues in strategy development are covered through an analytical study of: Nine different perspectives on organization to capture the rich history of the discipline and enlighten the nature of strategy. The concept of strategic intent to guide action. 9-M model to analyze strategies in functional areas of manpower, materials, methods, money, manufacturing, machine, marketing, motivating, and manipulating. Competitive gaming model to strategize different types of market structures. Internetworking model to develop high-performance Internet ventures. Strategic business model to unfold hidden value into new directions. Value model to explain strategic elements of innovation and technology management. Ethical and international issues in the context of corporate governance. Strategic leadership model relevant to the emerging market ground realities. Strategic control model

(both balanced and extended scorecard) to explore the influence of environmental and cultural contexts on effective performance. The text is well supported by more than one thousand sources of international research, India-focused case studies and experiential assignments. This comprehensive text on theory and practice of strategic management is a must read for management students as well as business practitioners and consultants.

Electric Vehicles - Nil Patel 2020-11-25

This book focuses on the latest emerging technologies in electric vehicles (EV), and their economic and environmental impact. The topics covered include different types of EV such as hybrid electrical vehicle (HEV), battery electrical vehicle (BEV), fuel cell electrical vehicle (FCEV), plug-in hybrid electrical vehicle (PHEV).

Theoretical background and practical examples of conventional electrical machines, advanced electrical machines, battery energy sources, on-board charging and off-board charging techniques, and optimization methods are presented here. This book can be useful for students, researchers and practitioners interested in different problems and challenges associated with electric vehicles.

Energy and Water for Sustainable Living - Argonne National Laboratory 2002

This report grew out of an April 2001 study on energy prepared by the U.S. Agency for International Development (USAID) for the ninth session of the United Nations Commission on Sustainable Development. That study, called Energy for Life, A Case Study Compendium, contained 35 examples demonstrating the variety of ways that energy technologies can improve quality of life and showing the dramatic impact these technologies can have on economic development. This report presents case studies of energy and water technology applications to illustrate how sustainable development can flourish in developing countries when principles of good governance are present. It also illustrates that funding from both the private and the public sectors flows to areas where principles of good governance are operating.

THREE-WHEELERS PAST, PRESENT & FUTURE vol.1 - Kerry Croxton

VEHICLE MAINTENANCE AND GARAGE

PRACTICE - JIGAR A. DOSHI 2014-05-26

The orientation towards vehicle maintenance led to the significant advancements in its engineering applications in the past few decades. With the advent of automation and electronics in automobiles, the study gained more momentum, which led vehicle maintenance and garage practice to emerge as a new discipline of automobile engineering. The present book is an attempt to reveal underlying principles and best practices in diagnostic procedures, services, repairs and overhauling of the vehicles. The key techniques and methods described with the help of diagrams and images make the book user-friendly and informative, enabling students to understand the concept easily. The text not only provides theoretical information, but also imparts practical knowledge on vehicle maintenance and repairing, emphasising the role and function of service stations. The book deals with both conventional and non-conventional methods of repairing and overhauling. Primarily designed for the undergraduate and postgraduate students of automobile and mechanical engineering, the lucid and simple presentation of the book makes it useful for the students pursuing diploma in automobile engineering as well. It can be used as an automobile repair guide by vehicle owners for its step-by-step explanation of repair procedures, which help them to carry out repair and maintenance conveniently.

Annual Catalogue of the Stevens Institute of Technology - Stevens Institute of Technology 1921

Aid, Technology and Development - Dipak Gyawali 2016-12-08

Over the last 50 years, Nepal has been considered an experiential model in determining the effectiveness and success of global human development strategies, both in theory and in practice. As such, it provides a rich array of in-depth case studies in both development success and failure. This edited collection examines these in order to propose a novel perspective on how human development occurs and how it can be aided and sustained. Aid, Technology and Development: The lessons from Nepal champions plural rationality from both a

theoretical and practical perspective in order to challenge and critique the status quo in human development understanding, while simultaneously presenting a concrete framework with which to aid citizen and governmental organisations in the galvanization of human development. Including contributions by leading international social scientists and development practitioners throughout Nepal, this book will be of great interest to students, scholars and practitioners working in the field of foreign aid and development studies.

Automotive Embedded Systems Handbook - Nicolas Navet 2017-12-19

A Clear Outline of Current Methods for Designing and Implementing Automotive Systems Highlighting requirements, technologies, and business models, the Automotive Embedded Systems Handbook provides a comprehensive overview of existing and future automotive electronic systems. It presents state-of-the-art methodological and technical solutions in the areas of in-vehicle architectures, multipartner development processes, software engineering methods, embedded communications, and safety and dependability assessment. Divided into four parts, the book begins with an introduction to the design constraints of automotive-embedded systems. It also examines AUTOSAR as the emerging de facto standard and looks at how key technologies, such as sensors and wireless networks, will facilitate the conception of partially and fully autonomous vehicles. The next section focuses on networks and protocols, including CAN, LIN, FlexRay, and TTCAN. The third part explores the design processes of electronic embedded systems, along with new design methodologies, such as the virtual platform. The final section presents validation and verification techniques relating to safety issues. Providing domain-specific solutions to various technical challenges, this handbook serves as a reliable, complete, and well-documented source of information on automotive embedded systems.

ITF Transport Outlook 2015 - International Transport Forum 2015-01-27

The ITF Transport Outlook examines the development of global transport volumes and related CO2 emissions and health impacts

through to 2050.

Modern Motorcycle Technology - Edward Abdo 2012-01-03

MODERN MOTORCYCLE TECHNOLOGY, Second Edition takes your students on an in-depth exploration of the internal and external workings of today's motorcycles. The book begins with an overview of motorcycle technology, from a history of the vehicle to the current state of the industry. Coverage then progresses to safety measures, engine operation, internal combustion engines (2-stroke and 4-stroke), electrical fundamentals, and overall motorcycle maintenance, as well as a special chapter devoted to troubleshooting. Throughout the book, the author's straightforward writing style and extensive, full-color photos and illustrations help engage readers and bring the material to life. The Second Edition has been thoroughly updated, and includes new content on the latest motorcycle models and technology from today's top manufacturers. The new edition also features additional material on key topics such as fuel injection, suspension systems, and V-engine technology, as well as an expanded suite of separately available supplementary teaching and learning tools including a hands-on student workbook and electronic instructor's resources. Modern Motorcycle Technology is a valuable resource for anyone seeking the knowledge and skills to succeed in today's motorcycle technology field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

I-Byte Hospitality July 2021 - IT Shades 2021-08-06

This document brings together a set of the latest data points and publicly available information relevant to the Hospitality Industry. We are very excited to share this content and believe that readers will immensely benefit from this periodic publication.

Artificial Intelligence & Automation: Technology Changing the World - Dr. Munish Jindal Automation and artificial intelligence (AI) are transforming the world and contributing to the overall economic growth with futuristic approach. Automation and AI are future decoded, with the recent technological progress pushing the frontier of what machines can do

and doing till today. This book provides insights that society needs these improvements to provide value to contribute to the growth and make once-unimaginable progress on some of our most difficult societal challenges. AI has made especially large strides in recent years, as machine-learning algorithms have become more sophisticated and made use of huge increases in computing power and of the exponential growth in data available to train them. These technologies are already generating value in various products and services, and companies across sectors use them in an array of processes to personalize product recommendations, to making you pro in sports, to making you commute, as well as assisting you in growing more food, healthy food, providing you holistic living.

TWO AND THREE WHEELER TECHNOLOGY -
DHRUV U. PANCHAL 2015-08-20

The inclination towards two wheelers is not newer to the world. From the very beginning, two wheelers are recognized as a mark of triumph, independence and joy. These are considered fast, safe and easy mode of transportation with worthy fuel economy. With the arrival of automation and electronics in two wheelers, the study gained more momentum, which led Two and Three Wheeler Technology to emerge as a new discipline of automobile engineering. The book explains traditional and modern technologies in an easy to understand manner. Various technologies have been explicated with appropriate 2D and 3D diagrams to support learning. Text comprises the state-of-the-art developments in the field of two wheelers. Detailed explanation on the actual assemblies helps the students to cognize the technology systematically. Although the emphasis has been given to the two wheeler technology, considering the requirement of various syllabi, the last chapter is solely dedicated to three wheeler technology. Chapter-end review questions help students in preparing them for examination by self-assessment method. Primarily designed for the undergraduate and diploma students of automobile engineering, the lucid and simple presentation of the book makes it useful for the commoner, who has keen interest in this area. It is a useful guide for a vehicle owner for

understanding mechanism and parts, which may help him in maintaining his vehicle at best efficiency.

Dynamics of Distribution and Diffusion of New Technology - Claude Diebolt 2016-06-20

This book presents a comprehensive study of adoption and diffusion of technology in developing countries in a historical perspective. Combining the development of growth trajectories of the Indian economy in general and its manufacturing industry in particular, the book highlights the effective marriage between qualitative and quantitative methods for a better understanding and explaining of many hidden dynamic behaviors of adoption and diffusion trend in manufacturing industry. The use of various econometric methods is aimed to equip readers to make a judgement of the current state of diffusion pattern of new technologies in India and simulate a desirable future pattern in view of the various pro-industrial growth policies.

Technology and Global Change - Arnulf Grübler 2003-10-16

This is the first book to comprehensibly describe how technology has shaped society and the environment over the last 200 years. It will be useful for researchers, as a textbook for graduate students, for people engaged in long-term policy planning in industry and government, for environmental activists, and for the wider public interested in history, technology, or environmental issues.

Technology and Social Theory - Steve Matthewman 2017-09-16

From the everyday and unnoticed to the newsworthy and cutting edge, technology is undoubtedly a fundamental element of our daily lives. While saving us time and effort, it can also shape our environment, mediate our relationships, and simultaneously solve problems and create new ones. In studying technology we gain an insight into how society is constructed, maintained and transformed. Unravelling and explaining the complex connections between technology and the social contexts in which it is used, *Technology and Social Theory* guides the reader through 150 years of thinking in this ever evolving field. The chapters critically evaluate a broad range of theorists, from Marx to Foucault, Orwell to Elias, alongside empirical examples

which show theory in action. The significance of technology is assessed within both public spheres and intimate spaces, shedding light on its integral role in society. Showing how theory maps the way for further research, and in turn how new advances in research can inform theory, this book is invaluable reading for students and researchers in Sociology, Social theory, Science and Technology Studies and the Media.

Advances in Manufacturing Technology -

Somashekhar S. Hiremath 2019-04-17

This volume comprises select papers presented at the International Conference on Advances in Manufacturing Technology (ICAMT 2018). It includes contributions from different researchers and practitioners working in the field of advanced manufacturing technology. This book covers diverse topics of contemporary manufacturing technology including material processes, machine tools, cutting tools, robotics and automation, manufacturing systems, optimization technologies, 3D scanning and re-engineering, and 3D printing. Computer applications in design, analysis, and simulation tools for solving manufacturing problems at various levels starting from material designs to complex manufacturing systems are also discussed. This book will be useful for students, researchers, and practitioners working in the field of manufacturing technology.

Communities in Action - National Academies of Sciences, Engineering, and Medicine 2017-04-27

In the United States, some populations suffer from far greater disparities in health than others. Those disparities are caused not only by fundamental differences in health status across segments of the population, but also because of inequities in factors that impact health status, so-called determinants of health. Only part of an individual's health status depends on his or her behavior and choice; community-wide problems like poverty, unemployment, poor education, inadequate housing, poor public transportation, interpersonal violence, and decaying neighborhoods also contribute to health inequities, as well as the historic and ongoing interplay of structures, policies, and norms that shape lives. When these factors are not optimal in a community, it does not mean they are intractable: such inequities can be mitigated by

social policies that can shape health in powerful ways. *Communities in Action: Pathways to Health Equity* seeks to delineate the causes of and the solutions to health inequities in the United States. This report focuses on what communities can do to promote health equity, what actions are needed by the many and varied stakeholders that are part of communities or support them, as well as the root causes and structural barriers that need to be overcome.

User Behavior and Technology Development -

Peter-Paul Verbeek 2006-10-11

Environmental policy has long been determined by a dichotomy between technology and behavior. This book explores the relationships between technology and behavior from an interdisciplinary perspective. It is the first volume that aims to create a conceptual basis for analyzing interactions between technology and behavior, and to provide insights that are relevant to technology design and environmental policy.

Smart Charging Solutions for Hybrid and Electric Vehicles - Sulabh Sachan 2022-02-17

SMART CHARGING SOLUTIONS The most comprehensive and up-to-date study of smart charging solutions for hybrid and electric vehicles for engineers, scientists, students, and other professionals. As our dependence on fossil fuels continues to wane all over the world, demand for dependable and economically feasible energy sources continues to grow. As environmental regulations become more stringent, energy production is relying more and more heavily on locally available renewable resources. Furthermore, fuel consumption and emissions are facilitating the transition to sustainable transportation. The market for electric vehicles (EVs) has been increasing steadily over the past few years throughout the world. With the increasing popularity of EVs, a competitive market between charging stations (CSS) to attract more EVs is expected. This outstanding new volume is a resource for engineers, researchers, and practitioners interested in getting acquainted with smart charging for electric vehicles technologies. It includes many chapters dealing with the state-of-the-art studies on EV smart charging along with charging infrastructure. Whether for the veteran engineer or student, this is a must-have

volume for any library. Smart Charging Solutions for Hybrid and Electric Vehicles: Presents the state of the art of smart charging for hybrid and electric vehicles, from a technological point of view Focuses on optimization and prospective solutions for practical problems Covers the most important recent developmental technologies related to renewable energy, to keep the engineer up to date and well informed Includes economic considerations, such as business models and price structures Covers standards and regulatory frameworks for smart charging solutions

The Mineral Industry, Its Statistics, Technology, and Trade ... - Richard Pennefather Rothwell 1907

Strategic Consulting - Philippe Chereau 2017-11-06

Whether you are a business leader, internal business partner or external consultant, there are six key strategy missions that you will need to undertake as you deal with the re-positioning and growth issues that all businesses face at one stage or another during their life-cycle: assessing the environment defining a strategic positioning choosing a growth strategy expanding internationally combining strategy, and innovation or (re)designing the business model Meschi and Chereau bridge the gaps between academic theory and real world practice, between strategic analysis and strategic management, and between planning and doing, by providing you with six essential mission briefings to help you deliver the best possible outcome. Each briefing is structured the same way, beginning with an outline of the consulting mission and its content before examining the theoretical background, before setting out a complete and practical methodology to complete the mission along with all the tools you will need along the way.

Vehicle Suspension System Technology and Design - Avesta Goodarzi 2022-05-31

The purpose of this book is to cover essential aspects of vehicle suspension systems and provide an easy approach for their analysis and design. It is intended specifically for undergraduate students and anyone with an interest in design and analysis of suspension

systems. In order to simplify the understanding of more difficult concepts, the book uses a step-by-step approach along with pictures, graphs and examples. The book begins with the introduction of the role of suspensions in cars and a description of their main components. The types of suspensions are discussed and their differences reviewed. The mechanisms or geometries of different suspension systems are introduced and the tools for their analysis are discussed. In addition, vehicle vibration is reviewed in detail and models are developed to study vehicle ride comfort.

Technology Enabled Ergonomic Design - N. K. Rana 2022

This volume presents selected papers presented during the 18th International Conference on Humanizing Work and Work Environment (HWWE 2020). The book presents research findings on different areas of ergonomics for developing appropriate tools and work environment considering capabilities and limitations of working people for maximum effectiveness on their performance. The book is divided into several sections focusing on different ergonomic research activities currently being undertaken at both national and international levels. The volume will be of use to researchers, practitioners and students working in different fields of ergonomics.

Advances in Mechanical Engineering and Technology - Ranganath M. Singari

Total Vehicle Technology - Peter R. N. Childs 2002

The papers in this volume consider the innovation process in vehicle design. Topics include: trends in propulsion technology; powertrain development methods; hybrid vehicle technologies; choice of components; vehicle design and visualization; and vehicle systems technologies.

The Leapfrog Factor - Anumita Roychowdhury 2006

Includes transcript of papers presented during a CSE conference held in New Delhi from March 30-April 1, 2004.

I-Byte Automotive July 2021 - IT Shades 2021-08-06

This document brings together a set of latest data points and publicly available information

relevant for Automotive Industry. We are very excited to share this content and believe that readers will benefit from this periodic publication immensely.

Ergonomics in the Automotive Design

Process - Vivek D. Bhise 2016-04-19

The auto industry is facing tough competition

and severe economic constraints. Their products need to be designed "right the first time" with the right combinations of features that not only satisfy the customers but continually please and delight them by providing increased functionality, comfort, convenience, safety, and craftsmanship. Based on t