

First Year Engineering Mumbai University Blueprints

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Engineering Graphics, in its 13th year, has been succinctly revised for the Engineering students of 1st year of Gujarat Technological University, Ahmedabad. Beginning with the units, dimensions and standard, this book discusses the measurement and measurement errors. Then, it goes on to discuss electronics equipment, measurements of low resistance and A.C. bridges. Moreover, the book deals with the cathode ray oscilloscopes. Further, it describes various instrument calibration. Finally, the book deals with recorders and plotters. Packaging is a complex and wide-ranging subject. Comprehensive in scope and authoritative in its coverage, Packaging technology provides the ideal introduction and reference for both students and experienced packaging professionals. Part one provides a context for the book, discussing fundamental issues relating to packaging such as its role in society and its diverse functions, the packaging supply chain and legislative, environmental and marketing issues. Part two reviews the principal packaging materials such as glass, metal, plastics, paper and paper board. It also discusses closures, adhesives and labels. The final part of the book discusses packaging processes, from design and printing to packaging machinery and line operations, as well as hazard and risk management in packaging. With its distinguished editors and expert contributors, Packaging technology is a standard text for the packaging industry. The book is designed both to meet the needs of those studying for the Diploma in Packaging Technology and to act as a comprehensive reference for packaging professionals.

Provides the ideal introduction and reference for both students and experienced packaging professionals. Examines fundamental issues relating to packaging, such as its role in society, its diverse functions, the packaging supply chain and legislative, environmental and marketing issues. Reviews the principal packaging materials such as glass, metal, plastics, paper and paper board. The book is a collection of papers presented at First Doctoral Symposium on Natural Computing Research (DSNCR 2020), held during 8 August 2020 in Pune, India. The book covers different topics of applied and natural computing methods having applications in physical sciences and engineering. The book focuses on computer vision and applications, soft computing, security for Internet of Things, security in heterogeneous networks, signal processing, intelligent transportation system, VLSI design and embedded systems, privacy and confidentiality, big data and cloud computing, bioinformatics and systems biology, remote healthcare, software security, mobile and pervasive computing, biometrics-based authentication, natural language processing, analysis and verification techniques, large scale networking, distributed systems, digital forensics, and human – computer interaction. International Dictionary of University Histories
Problems and Solutions in Engineering Mechanics
Early Detection of Neurological Disorders Using Machine Learning Systems
Think Like a Monk
Proceedings of the 17th International Conference on Remote Engineering and Virtual Instrumentation
S. Chand's Applied Chemistry Volume - 1 (For 1st Semester of Mumbai University)
This volume is a collection of scholarly papers that explore the complex issues concerning English Studies in the present Indian context. The discussions in this volume range from historical perspectives to classroom-specific pedagogies, from sociological and political hierarchies to the dynamics of intellectual

development in the English language environment. Interrogating both policy and practice pertaining to English Studies in the context of Indian society, culture, history, literature and governance, the chapters seek to formulate contemporary perspectives to these debates and envision alternative possibilities. Since the introduction of English to India more than 2 centuries ago, the language has transmuted the very fabric of Indian society, culture, history, literature and governance. The idea of India cannot be conceived in its entirety without taking into consideration the epistemological role that English has played in its formation. The present globalized world order has added dimensions to English Studies which are radically different from those of India's colonial and postcolonial past. It is therefore imperative that the multitudinous shades and shadows of the discipline be re-examined with inputs drawn from the present context. This volume is for scholars and researchers of English literature and language studies, linguistics, and culture studies, and others interested in exploring new paradigms of engagement with the disciplinary formulation of English Studies in India.

The Internet of Things (IoT) has become a major influence on the development of new technologies and innovations. When utilized properly, these applications can enhance business functions and make them easier to perform. Protocols and Applications for the Industrial Internet of Things discusses and addresses the difficulties, challenges, and applications of IoT in industrial processes and production and work life. Featuring coverage on a broad range of topics such as industrial process control, machine learning, and data mining, this book is geared toward academicians, computer engineers, students, researchers, and professionals seeking current and relevant research on applications of the IoT. This book aims to provide a complete coverage of topics to meet the needs of first year undergraduate engineering students as per

revised syllabus of Mumbai University. It enables students to develop an understanding of the basic concepts of the theory. All topics are written in easy language and are put point wise. For most of the students solving numerical is big problems, this difficulty is simplified by including several solved numerical in every chapter. Author's long experience in teaching the subject will ensure that the book will enthuse the students to assimilate the basic understanding of engineering physics and help them understand the concepts of various branches of engineering in the higher semesters. Key Features • Complete coverage of revised syllabus • Numerous solved examples • Previous years university questions included • Simple diagrams and easy language

Programming in C
 Basic Electrical and Electronics Engineering
 A Yogi's Guide to Joy
 Engineering Mathematics-i
 Proceedings of 2nd International Conference on Advanced Computing Technologies and Applications—ICACTA 2020
 Train Your Mind for Peace and Purpose Every Day

This Book Is Based On The Common Core Syllabus Of Up Technical University. It Explains, In A Simple And Systematic Manner, The Basic Principles And Applications Of Engineering Physics. After Explaining The Special Theory Of Relativity, The Book Presents A Detailed Analysis Of Optics. Scalar And Vector Fields Are Explained Next, Followed By Electrostatics. Magnetic Properties Of Materials Are Then Described. The Basic Concepts And Applications Of X-Rays Are Highlighted Next. Quantum Theory Is Then Explained, Followed By A Lucid Account Of Lasers. After Explaining The Basic Theory, The Book Presents A Series Of Interesting Experiments To Enable The Students To Acquire A Practical Knowledge Of The Subject. A Large Number Of Questions And Model Test Papers Have Also Been Added. Different Chapters Have Been Revised And More Numerical Problems As Per Requirement Have Been Added. The Book Would Serve As An Excellent Text For First Year Engineering Students. Diploma Students Would Also Find It Extremely Useful.

This textbook has been designed to provide necessary foundation in optics which would not only acquaint the student with the subject but would also prepare for an intensive study of advanced topics in optics at a later

stage. With an emphasis on concepts, mathematical derivations have been kept at the minimum. This textbook has been primarily written for undergraduate students of B.Sc. Physics and would also be a useful resource for aspirants appearing for competitive examinations.

S.Chand's Applied Chemistry
 Applied Physics II (University of Mumbai)
THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING,, Second Edition
 Engineering Mechanics - Statics
 English Studies in India
 Applied Physics I (University of Mumbai)
 Vol. 2

An Indispensable Text On The Subject, Object-Oriented Programming With C++ Aims At Providing A Sound Appreciation Of The Fundamentals And Syntax Of The Language As Also Of The Powerful Concepts And Their Applicability In Real-Life Problems. Emphasis Has Been Laid On The Reusability Of Code In Object-Oriented Programming And How The Concepts Of Class, Objects, Inheritance, Polymorphism, Friend Functions, And Operator Overloading Are All Geared To Make The Development And Maintenance Of Applications Easy, Convenient And Economical.

This second edition of IMU - CET Gateway To Maritime Education provides a comprehensive cover to the needs of marine students. It is ideal for students preparing to enter the Maritime Industry and incorporates all recent amendments.

All Observations Of Change In Masses; Outlook And Impact On Social Relationship Can Be Reduced To The Point, Whether The Steeply Rooted Fort Of Inequality Is Being Demolished Brick By Brick To Adopt The Fraternal Relationship In Its Social System One By One Or Not. The Problem Thus Reduced Has Further Practical Issues Of Inexorable Rule Of Inequality Inbuilt In Genetic, Traditional And Charismatic Individualism. But This Problem Is Not Insolvable. It Can Be Resolved By Assuming Reality And Value As Inseparable As Interrelationship Of Equality And Inequality, The Former Dictating What Principle Should Be Held In Treating All Individuals Of Society And The Latter Telling What The State Of Affairs Actually Exists. Then By Upholding Fraternal Equality As The Reigning Principle In Behaviour And Being Aware Of Existing Odds Against It The Problem May Be

Resolved And The One Man One Value Oriented Fream Of Dr. Ambedkar Can Be Brought About In Our National Life. The Present Book, Thoughts And Philosophy Of Dr. Ambedkar Stressed The Philosophy Of Equality, Liberty And Fraternity As Expounded By Dr. Ambedkar Himself Under The Caption Of My Personal Philosophy Originally In Marathi, Translated Into English By This Author. It Deals With The Buddhist Development In East And West Since 1950; Ambedkarism In The World; Punjabi Speech On Ambedkar By Balley Translated Into English; Hindi Article Of Dr. Kausalyayan Translated As Had There Been No Ambedkar. Marathi Articles Of Babsaheb Translated Into English; And Author S Own Contributions Such As Education And Ambedkar, Ambedkar As A Great Relevance To A New Millennium And So On.

Engineering Graphics for the First Year Student (GTU)
 Packaging Technology
 Inner Engineering
 Engineering Physics Theory And Experiments
 A Textbook of Engineering Physics
 Protocols and Applications for the Industrial Internet of Things
REAL-LIFE SUPERHEROES. CHAMPIONS AMONG CHAMPIONS. THE MOST OUTSTANDING RECORDS.
 India's firsts and foremost, her stellar victories and accomplishments in human endeavour, structures, education, defence, government, science and technology, adventure, business, cinema, the natural world, literature and the arts - discover them all in this landmark volume that marks 30 completed years of the country's only comprehensive book of records. From the longest, tallest and fastest to the unique and truly extraordinary, this curation of superlatives presents an astonishing range of newly set records as well as those that have stood steadfast over the years. Besides infographics, tables and over 700 colour images, the Super 30 and Record Rewind capsules recall golden moments of the past three decades. In our support of a cleaner and greener planet, a new environment and sustainability section spotlights eco-warriors and their earth-friendly feats. Finally, as a tribute to the fight against the pandemic, the Covid-19 feature traces mighty milestones, compassionate action and innovative ideas that echo the very spirit of the Limca Book of Records - persistence, resilience and triumph in

the face of all odds.

Beginning with an overview of the basic concepts of computers, the book provides an exhaustive coverage of C programming constructs. It then focuses on arrays, strings, functions, pointers, user-defined data types, and files. In addition, the book also provides a chapter on linked lists - a popular data structure - and different operations that can be performed on such lists. Students will find this book an excellent companion for self-study owing to its easy-to-understand approach with plenty of programs complete with source codes, sample outputs, and test cases.

NEW YORK TIMES BESTSELLER - Thought leader, visionary, philanthropist, mystic, and yogi Sadhguru presents Western readers with a time-tested path to achieving absolute well-being: the classical science of yoga. **NAMED ONE OF THE TEN BEST BOOKS OF THE YEAR BY SPIRITUALITY & HEALTH** The practice of hatha yoga, as we commonly know it, is but one of eight branches of the body of knowledge that is yoga. In fact, yoga is a sophisticated system of self-empowerment that is capable of harnessing and activating inner energies in such a way that your body and mind function at their optimal capacity. It is a means to create inner situations exactly the way you want them, turning you into the architect of your own joy. A yogi lives life in this expansive state, and in this transformative book Sadhguru tells the story of his own awakening, from a boy with an unusual affinity for the natural world to a young daredevil who crossed the Indian continent on his motorcycle. He relates the moment of his enlightenment on a mountaintop in southern India, where time stood still and he emerged radically changed. Today, as the founder of Isha, an organization devoted to humanitarian causes, he lights the path for millions. The term guru, he notes, means "dispeller of darkness, someone who opens the door for you. . . . As a guru, I have no doctrine to teach, no philosophy to impart, no belief to propagate. And that is because the only solution for all the ills that plague humanity is self-transformation. Self-transformation means that nothing of the old remains. It is a dimensional shift in the way you perceive and experience life." The wisdom distilled in this accessible, profound, and engaging book

offers readers time-tested tools that are fresh, alive, and radiantly new. Inner Engineering presents a revolutionary way of thinking about our agency and our humanity and the opportunity to achieve nothing less than a life of joy. Praise for Sadhguru and Inner Engineering "Contrarian and consistent, ancient and contemporary, Inner Engineering is a loving invitation to live our best lives and a profound reassurance of why and how we can."--Sir Ken Robinson, author of *The Element*, *Finding Your Element*, and *Out of Our Minds: Learning to Be Creative* "I am inspired by Sadhguru's capacity for joy, his exuberance for life, and the depth and breadth of his curiosity and knowledge. His book is filled with moments of wonder, awe, and intellectual challenge. I highly recommend it for anyone interested in self-transformation."--Mark Hyman, M.D., director, Cleveland Clinic Center for Functional Medicine, and New York Times bestselling author "Inner Engineering is a fascinating read of Sadhguru's insights and his teachings. If you are ready, it is a tool to help awaken your own inner intelligence, the ultimate and supreme genius that mirrors the wisdom of the cosmos."--Deepak Chopra

SALES AND DISTRIBUTION MANAGEMENT
Object-Oriented Programming With C++

Computer Programming I (For University Of Mumbai)
MH-SET Paper 1 Guide for Assistant Professor with Past Questions

Textbook of Environmental Studies for Undergraduate Courses

Although the world of drawing has changed from graphite technology (i.e. conventional pencils, drawing paper, instruments and associated skills) to graphic technology (i.e. computer assisted drawing and drafting), the basics of the subject are equally important in either of the approaches. The teaching-learning process for engineering drawing calls for more imaginative thinking on the part of the student than may be needed for learning other subjects and ingenious ways for the teacher for communicating with the students so as to develop a scheme that enables a student to translate 3D visualization into a 2D graphic representation on a

drawing in an easy manner. Learning engineering drawing is thus learning a new language for effective communication and uniform understanding between people dealing with physical objects. The book also includes a chapter on AutoCAD which will serve as a good course material to students and teachers of engineering drawing. The language used for presentation has been simple, since the focus is the first year students just entering the engineering discipline. The CD enclosed with the book contains "Power point presentations on Conversion of Orthographic view to Isometric and Conversion of Pictorial view to Orthographic Projections" to facilitate students as well as the teachers.

Applied Chemistry Vol-2

Today, online technologies are at the core of most fields of engineering and society as a whole . This book discusses the fundamentals, applications and lessons learned in the field of online and remote engineering, virtual instrumentation, and other related technologies like Cross Reality, Data Science & Big Data, Internet of Things & Industrial Internet of Things, Industry 4.0, Cyber Security, and M2M & Smart Objects. Since the first Remote Engineering and Virtual Instrumentation (REV) conference in 2004, the event has focused on the use of the Internet for engineering tasks, as well as the related opportunities and challenges. In a globally connected world, interest in online collaboration, teleworking, remote services, and other digital working environments is rapidly increasing. In this context, the REV conferences discuss fundamentals, applications and experiences in the field of Online and Remote Engineering as well as Virtual Instrumentation. Furthermore, the conferences focus on guidelines and new concepts for engineering education in higher and vocational education institutions, including emerging technologies in learning, MOOCs & MOOLs, and open resources. This book presents the proceedings of REV2020 on "Cross Reality and Data Science in Engineering" which was held as the 17th in series of annual events. It was organized in cooperation with the Engineering Education Transformations Institute and the Georgia Informatics Institutes for Research and Education and was held at the College of Engineering at the

University of Georgia in Athens (GA), USA, from February 26 to 28, 2020.

UGC NET Paper-1 Study Material for Teaching & Research Aptitude with Higher education System

Ambani and Ambani

Twelve+ Value Stories

Proceeding of First Doctoral Symposium on Natural Computing Research

Fundamentals, Materials and Processes

Second Edition

A Textbook of Engineering Physics is written with two distinct objectives: to provide a single source of information for engineering undergraduates of different specializations and provide them a solid base in physics. Successive editions of the book incorporated topics as required by students pursuing their studies in various universities. In this new edition the contents are fine-tuned, modernized and updated at various stages.

Jay Shetty, social media superstar and host of the #1 podcast *On Purpose*, distills the timeless wisdom he learned as a monk into practical steps anyone can take every day to live a less anxious, more meaningful life. When you think like a monk, you'll understand: -How to overcome negativity -How to stop overthinking -Why comparison kills love -How to use your fear -Why you can't find happiness by looking for it -How to learn from everyone you meet -Why you are not your thoughts -How to find your purpose -Why kindness is crucial to success -And much more... Shetty grew up in a family where you could become one of three things—a doctor, a lawyer, or a failure. His family was convinced he had chosen option three: instead of attending his college graduation ceremony, he headed to India to become a monk, to meditate every day for four to eight hours, and devote his life to helping others. After three years, one of his teachers told him that he would have more impact on the world if he left the monk's path to share his experience and wisdom with others. Heavily in debt, and with no recognizable skills on his resume, he moved back home in north London with his parents. Shetty reconnected with old school friends—many working for some of the world's largest corporations—who were experiencing tremendous

stress, pressure, and unhappiness, and they invited Shetty to coach them on well-being, purpose, and mindfulness. Since then, Shetty has become one of the world's most popular influencers. In 2017, he was named in the *Forbes* magazine 30-under-30 for being a game-changer in the world of media. In 2018, he had the #1 video on Facebook with over 360 million views. His social media following totals over 38 million, he has produced over 400 viral videos which have amassed more than 8 billion views, and his podcast, *On Purpose*, is consistently ranked the world's #1 Health and Wellness podcast. In this inspiring, empowering book, Shetty draws on his time as a monk to show us how we can clear the roadblocks to our potential and power. Combining ancient wisdom and his own rich experiences in the ashram, *Think Like a Monk* reveals how to overcome negative thoughts and habits, and access the calm and purpose that lie within all of us. He transforms abstract lessons into advice and exercises we can all apply to reduce stress, improve relationships, and give the gifts we find in ourselves to the world. Shetty proves that everyone can—and should—think like a monk.

The Importance Of Environmental Studies Cannot Be Disputed Since The Need For Sustainable Development Is A Key To The Future Of Mankind. Recognising This, The Honourable Supreme Court Of India Directed The Ugc To Introduce A Basic Course On Environmental Education For Undergraduate Courses In All Disciplines, To Be Implemented By Every University In The Country. Accordingly, The Ugc Constituted An Expert Committee To Formulate A Six-Month Core Module Syllabus For Environmental Studies. This Textbook Is The Outcome Of The Ugc's Efforts And Has Been Prepared As Per The Syllabus. It Is Designed To Bring About An Awareness On A Variety Of Environmental Concerns. It Attempts To Create A Pro-Environmental Attitude And A Behavioural Pattern In Society That Is Based On Creating Sustainable Lifestyles And A New Ethic Towards Conservation. This Textbook Stresses On A Balanced View Of Issues That Affect Our Daily Lives. These Issues Are Related To The Conflict Between Existing Development Strategies And The Need For Conservation. It Not Only Makes The Student Better Informed On These Concerns, But Is

Expected To Lead The Student Towards Positive Action To Improve The Environment. Based On A Multidisciplinary Approach That Brings About An Appreciation Of The Natural World And Human Impact On Its Integrity, This Textbook Seeks Practical Answers To Make Human Civilization Sustainable On The Earth's Finite Resources. Attractively Priced At Rupees One Hundred And Fifteen Only, This Textbook Covers The Syllabus As Structured By The Ugc, Divided Into 8 Units And 50 Lectures. The First 7 Units, Which Cover 45 Lectures Are Classroom Teaching-Based, And Enhance Knowledge Skills And Attitude To Environment. Unit 8 Is Based On Field Activities To Be Covered In 5 Lecture Hours And Would Provide Students With First Hand Knowledge On Various Local Environmental Issues.

IMU-CET: Gateway to Maritime Education

Advanced Computing Technologies and Applications

Contemporary and Evolving Paradigms

Thoughts and Philosophy of Dr. B.R. Ambedkar

Engineering Physics

A Textbook of Optics

This second edition, extensively revised and updated, continues to offer sound, practically-oriented, modularized coverage of the full spectrum of fundamental topics in each of the several major areas of electrical and electronics engineering. Circuit Theory Electrical Measurements and Measuring Instruments Electric Machines Electric Power Systems Control Systems Signals and Systems Analog and Digital Electronics including introduction to microcomputers The book conforms to the syllabi of Basic Electrical and Electronic Sciences prescribed for the first-year engineering students. It is also an ideal text for students pursuing diploma programmes in Electrical Engineering. Written in a straightforward style with a strong emphasis on primary principles, the main objective of the book is to bring an understanding of the subject within the reach of all engineering students. What is New to This Edition : Fundamentals of Control Systems (Chapter 24) Fundamentals of Signals and Systems (Chapter 25) Introduction to Microcomputers (Chapter 32) Substantial revisions to chapters on Transformer, Semiconductor Diodes and Transistors, and Field Effect Transistors Laplace Transform (Appendix B) Applications of Laplace Transform (Appendix C) PSpice (Appendix E) key Features : Numerous solved examples for sound conceptual understanding End-of-chapter review

questions and numerical problems for rigorous practice by students. Answers to all end-of-chapter numerical problems. An objective type Questions Bank with answers to hone the technical skills of students for viva voce and preparation for competitive examinations.

Problem Solving Is A Vital Requirement For Any Aspiring Engineer. This Book Aims To Develop This Ability In Students By Explaining The Basic Principles Of Mechanics Through A Series Of Graded Problems And Their Solutions. Each Chapter Begins With A Quick Discussion Of The Basic Concepts And Principles. It Then Provides Several Well Developed Solved Examples Which Illustrate The Various Dimensions Of The Concept Under Discussion. A Set Of Practice Problems Is Also Included To Encourage The Student To Test His Mastery Over The Subject. The Book Would Serve As An Excellent Text For Both Degree And Diploma Students Of All Engineering Disciplines. Amie Candidates Would Also Find It Most Useful.

This book features selected papers presented at the 2nd International Conference on Advanced Computing Technologies and Applications, held at SVKM's Dwarkadas J. Sanghvi College of Engineering, Mumbai, India, from 28 to 29 February 2020. Covering recent advances in next-generation computing, the book focuses on recent developments in intelligent computing, such as linguistic computing, statistical computing, data computing and ambient applications.

Limca Book of Records 2020–22

Applied Physics:

Cross Reality and Data Science in Engineering

S. Chand's Applied Chemistry Volume - 2 (For 2nd Semester of Mumbai University)

Material Science & Engineering

FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING

First Published in 1998. Routledge is an imprint of Taylor & Francis, an informa company.

While doctors and physicians are more than capable of detecting diseases of the brain, the most agile human mind cannot compete with the processing power of modern technology. Utilizing algorithmic systems in healthcare in this way may provide a way to treat neurological diseases before they happen. **Early Detection of Neurological Disorders Using Machine Learning Systems** provides innovative insights into implementing smart systems to detect neurological diseases at a faster rate than by normal means. The topics included in this book are artificial intelligence, data analysis, and biomedical

informatics. It is designed for clinicians, doctors, neurologists, physiotherapists, neurorehabilitation specialists, scholars, academics, and students interested in topics centered on biomedical engineering, bio-electronics, medical electronics, physiology, neurosciences, life sciences, and physics.

This comprehensive book with a blend of theory and solved problems on Basic Electrical Engineering has been updated and upgraded in the Second Edition as per the current needs to cater undergraduate students of all branches of engineering and to all those who are appearing in competitive examinations such as AMIE, GATE and graduate IETE. The text provides a lucid yet exhaustive exposition of the fundamental concepts, techniques and devices in basic electrical engineering through a series of carefully crafted solved examples, multiple choice (objective type) questions and review questions. The book covers, in general, three major areas: electric circuit theory, electric machines, and measurement and instrumentation systems.

DSNCR 2020

FEC 105 Basic Electrical and Electronics Engineering
Engineering Graphics with an Introduction to AutoCAD

The primary aim of the book is to provide students of management with a firm foundation for understanding all the main components of sales and distribution management. The book has a practical orientation, as it written by author who has worked as practicing manager mostly in sales and distribution. The book, therefore, is a useful resource to practicing professionals in industry, training and consultancy.

The presented volume deals with the dazzling rise of Dhirubhai able to create unprecedented waves of success in the world of business. Dhirubhai Ambani tops that distinguished list. He dared to dream; and he realized it through imagination, a unique business style and dare. Welcome to the latest biography of Dhirubhai by Tarun Engineer; he- has also included the life and times of Mukesh and Anil in a finely created text. A good background alone cannot catapult a man to the success platform. Don't try to change things; rather, change yourself. Dhirubhai created a business empire because he believed in himself as well as he changed himself according to the demands of markets. Thus spoke Dhirubhai, "If thinking is different from those of all others, if it is fastest and foremost and the objective is to constantly improve, then no one can defeat you!" The volume also describes the initial stages of a bitter business war between Anil and Mukesh, the two sons of Dhirubhai. Mukesh and Anil have the same objectives, thinking and modus operandi. However, their feud has become bitter by the day. This volume gives a brief description of the same. In this volume, the two sons of Kokilaben have been described as brave warriors. They are

siblings nevertheless! Mukesh has become one of the richest persons by amassing a wealth of over Rs. 87,000 crore. By 2012 AD, he would be the industrialist with maximum cash capital in the world. Anil is not far behind. He has earned Rs. 56,384 crore till date. His capital is to the tune of US\$ 85 billion. Welcome the new kings of global business, in this very volume! After all, they are the sons of a legend!