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Microcontrollers: Architecture, Programming, Interfacing and System Design: 2nd Edition Embedded Systems **Mobile Computing Microcontrollers** **She Will Build Him a City** **Digital Systems** **Nayi Kavita** *Embedded Systems* **CLASSIC DATA STRUCTURES, 2nd ed.** Matrix And Linear Algebra, Edition 2 **Internet of Things** *FLUID MECHANICS, Second Edition* **Machine Learning, Image Processing, Network Security and Data Sciences** **Fireproof** **Krishna Sobti** *STATISTICS Proceedings of the 2nd International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications* **Beyond English** **Western Himalayan Temple Records** *Introduction to Embedded Systems, Second Edition* *Indian National Bibliography Manual Of Obstetrics (2Nd Edition)* **Imagining Indianness** *Books Recommended for Translation* **Mastering Apache Spark 2.x** *The City and the Sea* The Routledge Companion to Humanism and Literature EMBEDDED SYSTEMS 2E **Company News and Notes** *Embedded System Design* **The Blue Bedspread** *Textbook of Traumatic Brain Injury* **Poetry, Politics and Culture** **A COURSE IN PHONETICS AND SPOKEN ENGLISH** **BUSINESS POLICY AND STRATEGIC MANAGEMENT THEORY AND METHODS OF SURVEY SAMPLING** **COMPLEX VARIABLES** **AGRICULTURAL MICROBIOLOGY** **QUANTUM MECHANICS** **LIMIT STATE DESIGN OF REINFORCED CONCRETE**

This book prepares the students for system development using the 8051 as well as 68HC11, 80x96, ARM and PIC family microcontrollers. It provides a perfect blend of both hardware and software aspects of the subject. The present book, renamed Matrix and Linear Algebra: Aided with MATLAB, is a completely re-organized, thoroughly revised and fully

updated version of the author's earlier book Matrix and Linear Algebra. This second edition of the well-received textbook, propelled by the motivation of introducing MATLAB for the study of the numerical aspect of matrix theory, has been developed after taking into account the recent changes in university syllabi, additional pedagogic features needed, as well as the latest developments in the subject areas of Matrix Algebra and Linear Algebra. The use of MATLAB macros throughout the book is the most interesting feature of this edition. Besides, the second edition significantly improves the coverage of all major topics in the two allied subject areas, such as the topics on matrices, determinants, vector spaces, bilinear transformations, and numerical techniques, that were presented in the first edition. New to the Second Edition □ Sections on □ MATLAB operations (at the end of most chapters) □ Square root, sine, cosine, and logarithm of a matrix □ Solution of vector-matrix differential equations □ Extensively revised presentation of a section on decomposition of root subspaces □ Enhanced discussion of many existing topics □ Increased numbers of chapter-end problems and worked-out examples □ Many redrawn figures for greater clarity □ An exhaustive Solutions Manual for instructors teaching this subject. The book is highly suitable for undergraduate and postgraduate students of Mathematics, Statistics, and all engineering disciplines. It will also be a useful reference for researchers and professionals in these fields. This book introduces a modern approach to embedded system design, presenting software design and hardware design in a unified manner. It covers trends and challenges, introduces the design and use of single-purpose processors ("hardware") and general-purpose processors ("software"), describes memories and buses, illustrates hardware/software tradeoffs

using a digital camera example, and discusses advanced computation models, controls systems, chip technologies, and modern design tools. For courses found in EE, CS and other engineering departments.

Advanced analytics on your Big Data with latest Apache Spark 2.x About This Book An advanced guide with a combination of instructions and practical examples to extend the most up-to date Spark functionalities. Extend your data processing capabilities to process huge chunk of data in minimum time using advanced concepts in Spark. Master the art of real-time processing with the help of Apache Spark 2.x Who This Book Is For If you are a developer with some experience with Spark and want to strengthen your knowledge of how to get around in the world of Spark, then this book is ideal for you. Basic knowledge of Linux, Hadoop and Spark is assumed. Reasonable knowledge of Scala is expected. What You Will Learn Examine Advanced Machine Learning and DeepLearning with MLlib, SparkML, SystemML, H2O and DeepLearning4J Study highly optimised unified batch and real-time data processing using SparkSQL and Structured Streaming Evaluate large-scale Graph Processing and Analysis using GraphX and GraphFrames Apply Apache Spark in Elastic deployments using Jupyter and Zeppelin Notebooks, Docker, Kubernetes and the IBM Cloud Understand internal details of cost based optimizers used in Catalyst, SystemML and GraphFrames Learn how specific parameter settings affect overall performance of an Apache Spark cluster Leverage Scala, R and python for your data science projects In Detail Apache Spark is an in-memory cluster-based parallel processing system that provides a wide range of functionalities such as graph processing, machine learning, stream processing, and SQL. This book aims to take your knowledge of Spark to the next level by teaching you how to expand Spark's functionality and implement your data flows and machine/deep learning programs on top of the platform. The book commences with an overview of the Spark ecosystem. It will introduce you to Project Tungsten and Catalyst, two of the major advancements of Apache Spark 2.x. You will understand how memory management and binary processing, cache-aware computation, and code generation are used to speed things up dramatically. The book extends to show how to

incorporate H2O, SystemML, and DeepLearning4j for machine learning, and Jupyter Notebooks and Kubernetes/Docker for cloud-based Spark. During the course of the book, you will learn about the latest enhancements to Apache Spark 2.x, such as interactive querying of live data and unifying DataFrames and Datasets. You will also learn about the updates on the APIs and how DataFrames and Datasets affect SQL, machine learning, graph processing, and streaming. You will learn to use Spark as a big data operating system, understand how to implement advanced analytics on the new APIs, and explore how easy it is to use Spark in day-to-day tasks. Style and approach This book is an extensive guide to Apache Spark modules and tools and shows how Spark's functionality can be extended for real-time processing and storage with worked examples. The book focuses on 8051 microcontrollers and prepares the students for system development using the 8051 as well as 68HC11, 80x96 and lately popular ARM family microcontrollers. A key feature is the clear explanation of the use of RTOS, software building blocks, interrupt handling mechanism, timers, IDE and interfacing circuits. Apart from the general architecture of the microcontrollers, it also covers programming, interfacing and system design aspects. This book contains original, peer-reviewed research articles from the Second International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications, held in March 28-29th 2021 at CMR Institute of Technology, Hyderabad, Telangana India. It covers the latest research trends and developments in areas of machine learning, artificial intelligence, neural networks, cyber-physical systems, cybernetics, with emphasis on applications in smart cities, Internet of Things, practical data science and cognition. The book focuses on the comprehensive tenets of artificial intelligence, machine learning and deep learning to emphasize its use in modelling, identification, optimization, prediction, forecasting and control of future intelligent systems. Submissions were solicited of unpublished material, and present in-depth fundamental research contributions from a methodological/application perspective in understanding artificial intelligence and machine learning approaches and their capabilities in solving a diverse range of problems in industries

and its real-world applications. The Second Edition of this concise and compact text offers students a thorough understanding of the basic principles of quantum mechanics and their applications to various physical and chemical problems. This thoroughly class-texted material aims to bridge the gap between the books which give highly theoretical treatments and the ones which present only the descriptive accounts of quantum mechanics. Every effort has been made to make the book explanatory, exhaustive and student friendly. The text focuses its attention on problem-solving to accelerate the student's grasp of the basic concepts and their applications. What is new to this Edition :

- Includes new chapters on Field Quantization and Chemical Bonding.
- Provides new sections on Rayleigh Scattering and Raman Scattering.
- Offers additional worked examples and problems illustrating the various concepts involved.

This textbook is designed as a textbook for postgraduate and advanced undergraduate courses in physics and chemistry. Solutions Manual containing the solutions to chapter-end exercises is available for instructors. Solution Manual is available for adopting faculty. [Click here to request...](#) This much improved revised edition of the book takes into account the needs of the student in the context of the present curricula followed in various universities and English language teaching institutes. This edition therefore devotes a new chapter to Assimilation, a section to Tones in relation to Attitudes, and highlights certain important aspects of pronunciation, such as rules of word accentuation. Starting with general phonetics, the book goes on to give a brief functional account of general phonology and then a selective and yet fairly exhaustive description of the phonetics and phonology of English. It also provides a number of conversational passages in phonetic script as well as in ordinary spelling for practice in reading aloud. What sets this text apart is its novelty of approach and lucidity of treatment. English pronunciation is followed as per the "Received Pronunciation of England". This text is specially designed for postgraduate students of English, undergraduate and postgraduate students of Linguistics, and for those undergoing secondary and tertiary level teachers' training programmes in English. A comprehensive guide

to traumatic brain injury, beginning with an introduction to epidemiology, biomechanics and pathology of head injury, then discussing resulting conditions, and the academic and clinical aspects of their management. Written by experts in the fields of neuropsychiatry, neurology and rehabilitation medicine, dedicated chapters also examine rarer aspects including post-traumatic basal ganglia haematoma, dural sinus thrombosis, CSF otorrhea and facial injuries. Fluid and electrolyte management are also discussed. Key Features Comprehensive guide to traumatic brain injury discussing numerous conditions resulting from head trauma, as well as basic epidemiology, biomechanics and pathology. Includes chapters on rarer conditions, as well as fluid and electrolyte management. Almost 300 colour images and illustrations. February 2002.

A helpless nation watches as the city of Ahmedabad in India is rocked by religious violence. Before sunrise the next day, more than a hundred Muslim men, women and children will be killed, most of them burnt alive. Above the smoke and flames, the dead decide to intervene. So begins *Fireproof*, Raj Kamal Jha's mesmerizing new novel, in which the murdered whisper from footnotes and photographs. At the heart of the novel is its narrator Jay - a man who carries with him an unspeakable secret and a newborn baby - and a mystery woman, who writes with her fingers on glass, drawing man and child out of their home and on a journey across the burning city. From the author of *The Blue Bedspread* and *If You Are Afraid of Heights*, comes a work of fiction that challenges the way we look at the most twisted events of our times. Evoking both terror and tenderness, *Fireproof* is a compelling testimony to the ordinary nature of collective evil, and to the extraordinary power of individual conscience. In this new edition of *Fluid Mechanics*, which is a revised and substantially expanded version of the first edition, several new topics like open channel flow, hydraulic turbines, hydraulic transients, flow measurements and pumps and fans have been added. The chapter on one-dimensional viscous flow has also been expanded. With the addition of five new chapters, the treatment is now more in-depth and comprehensive. The book gives a thorough analysis of topics such as fluid statics, fluid kinematics, analysis of finite control volumes,

and the mechanical energy equation. It provides a comprehensive description of one-dimensional viscous flow, dimensional analysis, two-dimensional flow of ideal fluids, and normal and oblique shocks. Each chapter ends with a Summary and Exercises, which enables the student to recapture the topics discussed and drill him in the theory. Finally, the worked-out examples with solutions to most of them should be of considerable assistance to the reader in comprehending the problems discussed. The book should prove to be an ideal text for the undergraduate students of Civil and Mechanical Engineering and as a ready reference for the first-level postgraduate student. This book engages with the life and works of the distinctive Hindi writer Krishna Sobti, known for making bold choices of themes in her writing. Also known for her extraordinary use of the Hindi language, she emerges as an embodiment of a counter archive. While presenting the author in the context of her times, this volume offers critical perspectives to define her position in the canon of modern Indian literature. Alongside important critical essays on her, the inclusion of excerpts from the translations of some major works by the author, such as *Zindaginama*, *Mitro Marjani* and *Ai Ladki*, greatly facilitate an understanding of her worldview and the contexts in which she wrote. Also included in this book are some of her reflections on the creative process that help in unfolding the complexities of her characters and her specific approach to the language of fiction. Writing in the times of significant political and cultural churning, her fiction includes themes such as the Partition of the country and its aftermath, women and their sexuality, desire and violence, history and memory. Her writing subverted the dominant narratives of the times and de-historicised history. Her own essays and other critical writings demonstrate the way Krishna Sobti's characters are abundantly polyphonic and seeped in social realities. They encapsulate the cultural milieu of their times and serve as a site of resistance to the dominant archive of power. Her interactions with her fellow Hindi writers such as Nirmal Verma and Krishan Baldev Vaid, as also her letters, her memoirs and the reminiscences of others, further enrich this volume and establish her unique voice. Part of the 'Writer in

Context' Series, this book will be useful for scholars and researchers of Indian literature, English literature, postcolonial studies, cultural studies, gender studies, translation studies and Partition studies. In 1943 a slim volume of poetry, *Tar Saptak*, burst onto the Hindi literary scene. It gave voice to seven young poets who were determined to experiment both with the content and form of poetry. *Tar Saptak* heralded the beginning of *Prayogvad* (Experimentalism), which in turn became *Nayi Kavita* (New Poetry). Taken from *Nayi Kavita*, this parallel text anthology interprets it not as a narrow literary movement but as a modernist tendency still flourishing in Hindi poetry. The collection includes seven poets who first published in one of the *Saptaks*: *Agyeya Muktibodh*, *Shamsher*, *Raghuvir Sahay*, *Sarveshwar Dayal Saxena*, *Kunwar Narain* and *Kedarnath Singh*. This volume also significantly revises the literary map of modern Hindi poetry, demonstrating that, contrary to established opinion, the 1960s and 1970s produced gifted women poets such as *Shakunt Mathur*, *Amrita Bharati* and *Jyotsna Milan*, all of whose work is represented here. *Internet of Things (IoT)*, emphasizes on the efficient use of internet and wireless network for connecting devices in day-to-day life. It gives a step-by-step explanation of the connecting interface of hardware with software. This classic text is a vital study guide for students to master their IoT skills. *Internet of Things* emphasizes on the efficient use of internet and wireless network for connecting devices in day to day life. It gives a step-by-step explanation of the connecting interface of hardware with software. This classic text is a vital study guide for the students to master their IoT skills. Fifty-five documents in a western-Himalayan language dealing with land, pilgrimage, legality and temple-economy are presented. They explicate how 'lesser states' patronized numerous shrines and the role of Nath-Siddha-ascetics in creating consent-to-rule, and constructing hybridity between the Hindu and Tibetan-Buddhist traditions. An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run

the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.

Beyond English: World Literature and India radically alters the debates on world literature that hinge on the model of circulation and global capital by deeply engaging with the idea of the world and world-making in South Asia. Tiwari argues that Indic words for world (vishva, jagat, sansar) offer a nuanced understanding of world literature that is antithetical to a commodified and standardized monolingual globe. She develops a comparative study of the concept of "world literature" (vishva sahitya) in Rabindranath Tagore's works, the desire for a new world in the lyrics of the Hindi shadowism (chhayavaad) poets, and world-making in Thakazhi Sivasankara Pillai's *Chemmeen* (1956) and Arundhati Roy's *The God of Small Things* (1997). By emphasizing the centrality of "literature" (sahitya) through a close reading of texts, Tiwari orients world literature toward comparative literature and comparative literature toward a worldliness that is receptive to the poetics of a world in its original language and in translation. In a crumbling neighbourhood in New Delhi, a child waits for

a mother to return home from work. And, in parallel, in a snow-swept town in Germany on the Baltic Sea coast a woman, her memory fading, shows up at a deserted hotel. Worlds apart, both embark, in the course of that night, on harrowing journeys through the lost and the missing, the living and the dead, until they meet in an ending that breaks the heart - and holds the promise of putting it back together again. Called the novelist of the newsroom, Raj Kamal Jha cleaves open India's tragedy of violence against women with a powerful story about our complicity in the culture that supports it. This is a book about masculinity - damaging and toxic and yet enduring and entrenched - that begs the question: What kind of men are our boys growing up to be? 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. This book brings together several important essays examining the interface between identity, culture, and literature within the issue of cultural identity in South Asian literature. The book explores how one imagines national identity and how this concept is revealed in the narratives of the nation and the production of various cultural discourses. The collection of essays examines questions related to the interpretation of the Indian past and present, the meanings of ancient and venerated cultural symbols in ancient times and modern, while discussing the ideological implications of the interpretation of identity and “Indianness” and how they reflect and influence the power-structures of contemporary societies in South Asia. Thus, the book studies the various aspects of the on-going process of constructing, imagining, re-imagining, and narrating “Indianness”, as revealed in the literatures and cultures of India. This well-received book, now in its second edition, is designed for an introductory course in statistics for students of statistics, mathematics and management. In addition, postgraduate students of a variety of disciplines such as psychology, sociology, anthropology, biology, nursing and criminal justice, as well as professionals, surveyors and administrators will also find this book extremely helpful. The book provides students with a strong foundation in the principles of statistics. It develops a thorough understanding of the fundamental concepts through extensive use of illustrative and motivating examples and shows how these concepts can be applied to real-life situations. The text explains each statistical technique and formula in a step-by-step manner with the help of small datasets. While discussing a wide range of topics, mathematical complexity has been kept at a bare minimum, and intuitive ideas have been given for each mathematical expression. Key concepts have been highlighted in boxes throughout the text. Chapter-end summaries in the form of flowchart capture all the important points. Chapter-end exercises with answers and the Question Bank containing about 150 questions offer the students the opportunity to test their ability to comprehend the concepts. Besides, this text illustrates the use of SPSS and Excel in carrying out statistical

analysis. □ Provides a new section on ‘Testing Normality’ of a given a dataset. □ Expands Use of Technology sections with coverage of the use of Excel to perform statistical analysis. □ Offers a new appendix containing Multiple-Choice Questions as brain-teasers. □ Includes Excel example datasets, SPSS datasets, and the solutions to Question Bank on the companion CD. Solutions Manual containing the complete worked-out solutions to chapter-end exercises and Question Bank is available for instructors. This is a comprehensive exposition of survey sampling useful both to the students of statistics for the course on sample survey and to the survey statisticians and practitioners involved in consultancy services, marketing, opinion polls, and so on. The text offers updated review of difficult classical techniques of survey sampling, besides covering prediction-theoretic approach of survey sampling and nonsampling errors. NEW TO THIS EDITION Two new chapters—Nonparametric Methods of Variance Estimation (Chapter 19) and Analysis of Complex Surveys (Chapter 20)—have been added. These would greatly benefit the readers. KEY FEATURES □ Covers concepts of unequal probability sampling. □ Provides problems of making inference from finite population using tools of classical inference. □ Describes nonsampling errors including Randomised Response Techniques. □ Gives over 70 worked-out examples and more than 120 problems and solutions. □ Supplies live data from India and Sweden—in examples and exercises. What the Reviewer says: This is a very comprehensive modern text on survey sampling with a strong slant towards theoretical results. The book is an excellent reference book and would be a good graduate level sampling text for a course with an emphasis on sampling theory. — JESSE C. ARNOLD, Virginia Polytechnic Institute and State University This book maps the journey of the Indian poetic imagination—in Hindi, Panjabi and Indian English—from its original quasi-spiritual longings to its activist interventions in the public domain. As Indian poetry of the post-1990s gravitates towards a non-Orientalised postcolonial nationalism, it seeks to rewrite and disseminate the shifting coordinates of nationalist imagination in terms of the dissent of the subaltern discontents of the nation. The book is interdisciplinary: it studies Indian

poetry from the new emerging imperatives of postcolonialism, new historiography (subaltern, dalit and diasporas), nationalism, and cultural studies. Covering the two major north Indian languages—Hindi and Punjabi—along with poetry in Indian English, the book is a close textual study of about 150 poetry collections in these languages. It is path-breaking in its study of secular poetry written in the so-called vernaculars, with critical attention to its participation in the political as well as cultural processes of nation-making. This cutting-edge book should be of interest to scholars of Indian writings in English, Hindi and Panjabi, gender studies, dalit and diaspora studies, postcolonial poetry and to students reading South Asian literature and culture. The second edition of this comprehensive and accessible text continues to offer students a challenging and enjoyable study of complex variables that is infused with perfect balanced coverage of mathematical theory and applied topics. The author explains fundamental concepts and techniques with precision and introduces the students to complex variable theory through conceptual development of analysis that enables them to develop a thorough understanding of the topics discussed. Geometric interpretation of the results, wherever necessary, has been inducted for making the analysis more accessible. The level of the text assumes that the reader is acquainted with elementary real analysis. Beginning with the revision of the algebra of complex variables, the book moves on to deal with analytic functions, elementary functions, complex integration, sequences, series and infinite products, series expansions, singularities and residues. The application-oriented chapters on sums and integrals, conformal mappings, Laplace transform, and some special topics, provide a practical-use perspective. Enriched with many numerical examples and exercises designed to test the student's comprehension of the topics covered, this book is written for a one-semester course in complex variables for students in the science and engineering disciplines. As night falls in Delhi, a mother spins tales from her past for her sleeping daughter. Now grown up, her child is a puzzle with a million pieces, whom she hopes, through her words and her love, to somehow make whole again. Meanwhile, a young man rides the last train from Rajiv

Chowk Station and dreams of murder. In another corner of the city, a newborn wrapped in a blood-red towel lies on the steps of an orphanage as his mother walks away. There are twenty million bodies in this city, but the stories of this woman, man, and child--of a secret love that blossoms in the shadows of grief, of a corrosive guilt that taints the soul, and of a boy who maps his own destiny--weave in and out of the lives of those around them to form a dazzling kaleidoscope of a novel. Beautiful, beguiling, and audacious, this is the story of a city and its people, of love and horror, of belonging and forgiveness: a powerful and unforgettable tale of modern India. Mobile Computing provides a comprehensive coverage of both the communication and computing aspects. The student-friendly style, numerous illustrative examples and exercises for each topic discussed make the text ideal for classroom learning. Mobile Computing is designed to serve as a textbook for students in the disciplines of computer science and engineering, electronics and communication engineering, and information technology. It describes the basic concepts of mobile computing and provides technical information about the various aspects of the subject as also the latest technologies that are currently in use. The first few chapters present a balanced view of mobile computing as well as mobile communication, including the 2G and 3G communication systems, mobile IP, and mobile TCP. The subsequent chapters provide a systematic explanation of mobile computing as a discipline in itself. The book provides an in-depth coverage of databases in mobile systems, methods of data caching, dissemination and synchronization, Bluetooth, IrDA and ZigBee protocols, data security, mobile ad hoc and wireless sensor networks, and programming languages and operating systems for mobile computing devices. Written in an easy-to-understand and student-friendly manner, the book includes several illustrative examples and sample codes. A comprehensive set of exercises is included at the end of each chapter. The Routledge Companion to Humanism and Literature provides readers with a comprehensive reassessment of the value of humanism in an intellectual landscape. Offering contributions by leading international scholars, this volume seeks to define literature as a core expressive form

and an essential constitutive element of newly reformulated understandings of humanism. While the value of humanism has recently been dominated by anti-humanist and post-humanist perspectives which focused on the flaws and exclusions of previous definitions of humanism, this volume examines the human problems, dilemmas, fears, and aspirations expressed in literature, as a fundamentally humanist art form and activity. Divided into three overarching categories, this companion will explore the histories, developments, debates, and contestations of humanism in literature, and deliver fresh definitions of "the new humanism" for the humanities. This focus aims to transcend the boundaries of a world in which human life is all too often defined in terms of restrictions—political, economic, theological, intellectual—and lived in terms of obedience, conformity, isolation, and fear. The Routledge Companion to Humanism and Literature will provide invaluable support to humanities students and scholars alike seeking to navigate the relevance and resilience of humanism across world cultures and literatures. This book is the study of microbes and the fundamental aspects of microorganisms and their relationship to agriculture. Designed for undergraduate and postgraduate students of agriculture and biology, this basic and well illustrated text provides a comprehensive presentation of microorganisms. The book begins with some basic information on micro-organisms including methods of study and classification. It then goes on to describe their morphology, physiology, biochemistry and genetics. A discussion on soil micro-organisms along with pathogenic forms and their effect on plants is also given. The text concludes with a fairly detailed account of microbial biotechnology which covers most of the recent advances in the area. This is the second edition of the author's highly successful earlier edition for which Dr. Selman A. Waksman, dis-coverer of Streptomycin, write the Foreword. The author worked with this Nobel Laureate at Rutgers State University. This book, equally applicable for a CSE or ECE course, gives an extensive account of Embedded Systems, keeping a balanced coverage of hardware and software concepts. Adhering to syllabus needs, this title is 'microprocessor' and 'software design methodology' specific, giving due

weightage to architecture, programming and design aspects. Features Bottom up approach employed, where hardware and software issues have been discussed followed by Case Studies. Comprehensive coverage of topics like Real Time Operating Systems and 8051 Architecture. Design process and examples are covered throughout the book. Practical orientation in presenting the subject, with two chapters on Case Studies (Chapters 11 and 12). Student friendly pedagogy, detailing concepts that have been covered and ones to be covered, as chapter openers. Pedagogy: Solved Examples: Over 120 Figures: Over 100 Review Questions: Over 170 Practice Exercises: Over 120 This substantially revised second edition takes into account the provisions of the revised Indian Code of practice for Plain and Reinforced Concrete IS 456 : 2000. It also provides additional data on detailing of steel to make the book more useful to practicing engineers. The chapter on Limit State of Durability for Environment has been completely revised and the new provisions of the code such as those for design for shear in reinforced concrete, rules for shearing main steel in slabs, lateral steel in columns, and stirrups in beams have been explained in detail in the new edition. This comprehensive and systematically organized book is intended for undergraduate students of Civil Engineering, covering the first course on Reinforced Concrete Design and as a reference for the practicing engineers. Besides covering IS 456 : 2000, the book also deals with the British and US Codes. Advanced topics of IS 456 : 2000 have been discussed in the companion volume Advanced Reinforced Concrete Design (also published by Prentice-Hall of India). The two books together cover all the topics in IS 456 : 2000 and many other topics which are so important in modern methods of design of reinforced concrete. This two-volume set (CCIS 1240-1241) constitutes the refereed proceedings of the Second International Conference on Machine Learning, Image Processing, Network Security and Data Sciences, MIND 2020, held in Silchar, India. Due to the COVID-19 pandemic the conference has been postponed to July 2020. The 79 full papers and 4 short papers were thoroughly reviewed and selected from 219 submissions. The papers are organized according to the following topical sections: data science and

big data; image processing and computer vision; machine learning and computational intelligence; network and cyber security. A midnight phone call awakens a man to inform him that his sister has died in childbirth. He is told he must keep the orphaned baby girl overnight, until her new, adopting parents can collect her. Over the course of that hot night in Calcutta, the man hurriedly writes stories to the baby sleeping on a blue bedspread in the next room: stories of the family she was born into, stories of the mother she will never know. Painting half-remembered scenes, he flits between past and present, recounting tales of the shared childhood of a boy and his sister who muffled their fears in the blueness of that very same bedspread. As the hours pass, the man gradually divulges a layered and transfixing confession of the darkest of family secrets. Described by John Fowles as "remarkable, almost a coming-of-age of the Indian novel," this powerful, penetrating debut by a young New Delhi journalist has already been recognized as an international literary event. In prose that is breathtaking and precise, Raj Kamal Jha discovers the hidden violence and twisted eroticism of an exotic, overcrowded old city. Unlike the India captured in the exotic prose of Salman Rushdie and Arundhati Roy, Jha writes in a spare, straightforward style that has prompted comparisons to American realists like Raymond Carver and Don DeLillo. The Blue Bedspread is a searingly honest story about the love and hope that can survive in the midst of family violence. It is a first novel of extraordinary power and humanity.

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