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Electrical Networks NETWORK ANALYSIS AND SYNTHESIS Network Analysis and Synthesis A Comparative Analysis of Benefits of Steel and Concrete Structural Frames The City of Ember The Free Voice Network Analysis Statistically Speaking The Way of the Superior Man Women, Leadership, and Mosques The Analysis of Beauty Lancelot: The Knight of the Cart (Chretien de Troyes Romances) Network Analysis & Synthesis NETWORK THEORY Five Tuesdays in Winter Save Me a Seat (Scholastic Gold) Circuits and Networks Applied Stochastic Differential Equations The Buried Book Godshot I Am Malala Circuits and Networks A City Happens in Love (Ishq Mein Shahar Hona) A Good Girl's Guide to Murder The Constitution of India Dr. Faustus Monday's Not Coming Network Analysis & Synthesis (Including Linear System Analysis) Basic Electrical Engineering Cal The Rape of the Lock Ogre, Ogre Circuit Theory and Networks Emergency Chronicles Warehouse Size Analysis The Life and Adventures of Joaquín Murieta Diaspora Boy Circuit and Network Theory—GATE, PSUS AND ES Examination Judicial and Statutory Definitions of Words and Phrases Nanotechnology in Medicine

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Sparkling stories of love, longing and heartbreak in the city by Ravish Kumar, journalist, TV anchor and bestselling author of The Free Voice A boy from Bihar living in Lajpat Nagar likes a momo-seller from the Northeast; she likes him too, but when he gifts her a token from his village, his dreams come crashing down. Samar travels with his beloved in

a DTC bus in Delhi, the only space in the city where they can meet, but he's afraid to call out her name for fear it will be recognized. A couple shelters from rain underneath a flyover, hoping for a moment of seclusion, but staring eyes pour water on their dreams. And a girl lets herself into her lover's rented room, finds a bunch of letters from his past flames, and leaves him an unusual farewell note. In these crisp, powerful, micro stories, the celebrated journalist, TV anchor and writer Ravish Kumar brings alive the love, longing and heartbreak which flourish in the city's spaces. And even as lovers find the niches they need, the city itself shapes their relationships. Brilliantly translated from the bestselling Hindi original *Ishq Mein Shahar Hona*, *A City Happens in Love* is a tribute to the modern Indian city, its capaciousness, and to the power of love. 'This brave and timely book should be required reading for every Indian.'--Nayantara Sahgal

In this revised paperback edition of his best-selling book, Ravish Kumar, one of our bravest and most mature public voices, examines why debate and dialogue have given way to hate and intolerance in India, how elected representatives, the media and other institutions are failing us, and looks at ways to repair the damage to our democracy. A new introduction and two additional essays examine developments since the election results of May 2019.

Adventurers, explorers, kings, gods, and goddesses come to life in this riveting story of the first great epic—lost to the world for 2,000 years, and rediscovered in the nineteenth century. Composed by a poet and priest in Middle Babylonia around 1200 bce, *The Epic of Gilgamesh* foreshadowed later stories that would become as fundamental as any in human history, *The Odyssey* and the Bible. But in 600 bce, the clay tablets that bore the story were lost—buried beneath ashes and ruins when the library of the wild king Ashurbanipal was sacked in a raid. *The Buried Book* begins with the rediscovery of the epic and its deciphering in 1872 by George Smith, a brilliant self-taught linguist who created a sensation when he discovered Gilgamesh among the thousands of tablets in the British Museum's collection. From there the story goes backward in time, all the way to Gilgamesh himself. Damrosch reveals the story as a literary bridge between East and West: a document lost in Babylonia, discovered by an Iraqi, decoded by an Englishman, and appropriated in novels by both Philip Roth and Saddam Hussein. This is an illuminating, fast-paced tale of history as it was written, stolen, lost, and—after 2,000 years, countless battles, fevered digs, conspiracies, and

revelations—finally found. With this hands-on introduction readers will learn what SDEs are all about and how they should use them in practice. Deida explores the most important issues in men's lives--from career and family to women and intimacy to love and spirituality--to offer a practical guidebook for living a masculine life of integrity, authenticity, and freedom. When a Nymph rides a Night Mare, Ogre beware! Smash knew all about ogres. After all, despite his having a human mother, Smash was an ogre himself. Ogres were not only huge and horribly ugly, as Smash was; they were also so stupid they could hardly speak, and they spent most of their time fighting, destroying, and eating young girls. So what was he doing here with seven assorted females looking to him to guide them and save them? Even in Xanth, where magic made anything possible, why should Tandy the Nymph trust him and seem fond of him? And how could all that high-flown conversation be coming out of his mouth? But that, it seemed, was what he got for going to Good Magician Humfrey for an Answer—before he even knew what the Question was!

The book covers all the aspects of Network Analysis for undergraduate course. The book provides comprehensive coverage of circuit analysis and simplification techniques, coupled circuits, network theorems, transient analysis, Laplace transform, network functions, two port network parameters, network topology and network synthesis with the help of large number of solved problems. The book starts with explaining the various circuit variables, elements and sources. Then it explains different network simplification techniques including mesh analysis, node analysis and source shifting. The basics of coupled circuits and dot conventions are also explained in support. The book covers the application of various network theorems to d.c. and a.c. circuits. The importance of initial conditions and transient analysis of various networks is also explained in the book. The Laplace transform plays an important role in the network analysis. The chapter on Laplace transform includes properties of Laplace transform and its application in the network analysis. The book includes the discussion of network functions of one and two port networks. The book covers the various aspects of two port network parameters along with the conditions of symmetry and reciprocity. It also derives the interrelationships between the two port network parameters. The book incorporates the discussion of network topology. Finally the book covers the fundamentals of network synthesis and synthesis of LC, RC and RL

networks. The book uses plain and lucid language to explain each topic. The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. The variety of solved examples is the feature of this book. The book explains the philosophy of the subject which makes the understanding of the subject very clear and makes the subject more interesting. The students have to omit nothing and possibly have to cover nothing more. This book offers an excellent and practically oriented introduction to the basic concepts of modern circuit theory. It builds a thorough and rigorous understanding of the analysis techniques of electric networks, and also explains the essential procedures involved in the synthesis of passive networks. Written specifically to meet the needs of undergraduate students of electrical and electronics engineering, electronics and communication engineering, instrumentation and control engineering, and computer science and engineering, the book provides modularized coverage of the full spectrum of network theory suitable for a one-semester course. A balanced emphasis on conceptual understanding and problem-solving helps students master the basic principles and properties that govern circuit behaviour. A large number of solved examples show students the step-by-step processes for applying the techniques presented in the text. A variety of exercises with answers at the chapter ends allow students to practice the solution methods. Besides students pursuing courses in engineering, the book is also suitable for self-study by those preparing for AMIE and competitive examinations. An objective-type question bank at the end of book is designed to see how well the students have mastered the material presented in the text. A new friend could be sitting right next to you. Save Me a Seat joins the Scholastic Gold line, which features award-winning and beloved novels. Includes exclusive bonus content! Joe and Ravi might be from very different places, but they're both stuck in the same place: SCHOOL. Joe's lived in the same town all his life, and was doing just fine until his best friends moved away and left him on his own. Ravi's family just moved to America from India, and he's finding it pretty hard to figure out where he fits in. Joe and Ravi don't think they have anything in common -- but soon enough they have a common enemy (the biggest bully in their class) and a common mission: to take control of their lives over the course of a single crazy week. Part of the McGraw-Hill Core Concepts in Electrical Engineering Series, Circuits

and Networks: Analysis and Synthesis is designed as a textbook for an introductory circuits course at the intermediate undergraduate level. The book may also be appealing to a non-major survey course in electrical engineering course as well. A primary goal in Circuits and Networks is to establish a firm understanding of the basic laws of electrical circuits, and to provide students with a working knowledge of the commonly used methods of analysis in electrical engineering. The text assumes no mathematical knowledge, making it easy for students to immediately jump into circuit analysis. In addition, all of the "must have's" for a circuits text, such as an extensive introduction to PSpice, are present in this book.

About the Core Concepts in Electrical Engineering Series: As advances in networking and communications bring the global academic community even closer together, it is essential that textbooks recognize and respond to this shift. It is in this spirit that we will publish textbooks in the McGraw-Hill Core Concepts in Electrical Engineering Series. The series will offer textbooks for the global electrical engineering curriculum that are reasonably priced, innovative, dynamic, and will cover fundamental subject areas studied by Electrical and Computer Engineering students. Written with a global perspective and presenting the latest in technological advances, these books will give students of all backgrounds a solid foundation in key engineering subjects.

Test Prep for Circuit and Network Theory—GATE, PSUS AND ES Examination This Book Has Been Designed As A Basic Text For Undergraduate Students Of Electrical, Electronics And Communication And Computer Engineering. In A Systematic And Friendly Manner, The Book Explains Not Only The Fundamental Concepts Like Circuit Elements, Kirchhoff S Laws, Network Equations And Resonance, But Also The Relatively Advanced Topics Like State Variable Analysis, Modern Filters, Active Rc Filters And Sensitivity Considerations.

Salient Features

- * Basic Circuit Elements, Time And Periodic Signals And Different Types Of Systems Defined And Explained.
- * Network Reduction Techniques And Source Transformation Discussed.
- * Network Theorems Explained Using Typical Examples.
- * Solution Of Networks Using Graph Theory Discussed.
- * Analysis Of First Order, Second Order Circuits And A Perfect Transform Using Differential Equations Discussed.
- * Theory And Application Of Fourier And Laplace Transforms Discussed In Detail.
- * Interconnections Of Two-Port Networks And Their Performance In Terms Of Their Poles And Zeros Emphasised.
- * Both Foster

And Cauer Forms Of Realisation Explained In Network Synthesis. *
Classical And Modern Filter Theory Explained. * Z-Transform For Discrete
Systems Explained. * Analogous Systems And Spice Discussed. *
Numerous Solved Examples And Practice Problems For A Thorough Graph
Of The Subject. * A Huge Question Bank Of Multiple Choice Questions
With Answers Exhaustively Covering The Topics Discussed. With All These
Features, The Book Would Be Extremely Useful Not Only For
Undergraduate Engineering Students But Also For Amie And Gate
Candidates And Practising Engineers. For close to 30 years, Basic
Electrical Engineering has been the go-to text for students of Electrical
Engineering. Emphasis on concepts and clear mathematical derivations,
simple language coupled with systematic development of the subject
aided by illustrations makes this text a fundamental read on the subject.
Divided into 17 chapters, the book covers all the major topics such as DC
Circuits, Units of Work, Power and Energy, Magnetic Circuits,
fundamentals of AC Circuits and Electrical Instruments and Electrical
Measurements in a straightforward manner for students to understand.
This volume, published in 1753, was Hogarth's grand treatise on beauty,
design and taste and was intended to help educate the masses on how to
perceive art. His most prominent idea is the line of beauty, which is an s-
shaped line that can be seen?set inside a pyramid?on the title page.
Hogarth's theory is that this line is what captures a viewer's attention and
evokes a sense of grace and movement. Unfortunately for Hogarth, his
book was largely lampooned by his contemporaries and critics, including
Charles Churchill who satirized the work in his "An Epistle to William
Hogarth." Eli Valley's comic strips are intricate fever dreams employing
noir, horror, slapstick and science fiction to expose the outlandish
hypocrisies at play in the American/Israeli relationship. Sometimes
banned, often controversial and always hilarious, Valley's work has helped
to energize a generation exasperated by American complicity in an Israeli
occupation. This, the first full-scale anthology of Valley's art, provides an
essential retrospective of America and Israel at a turning point. With
meticulously detailed line work and a richly satirical palette peppered
with perseverating turtles, xenophobic Jedi knights, sputtering
superheroes, mutating golems and zombie billionaires, Valley's comics
unmask the hypocrisy and horror behind the headlines. This collection
supplements the satires with historical background and contexts, insights

into the creative process, selected reactions to the works, and behind-the-scenes tales of tensions over what was permissible for publication. Brutally riotous and irreverent, the comics in this volume are a vital contribution to a centuries-old tradition of graphic protest and polemics. One of the glories of Elizabethan drama: Marlowe's powerful retelling of the story of the learned German doctor who sells his soul to the devil in exchange for knowledge and power. Footnotes. This book provides an overview of the content and functioning of the Indian Constitution, with an emphasis on the broader socio-political context. It focuses on the overarching principles and the main institutions of constitutional governance that the world's longest written constitution inaugurated in 1950. The nine chapters of the book deal with specific aspects of the Indian constitutional tradition as it has evolved across seven decades of India's existence as an independent nation. Beginning with the pre-history of the Constitution and its making, the book moves onto an examination of the structural features and actual operation of the Constitution's principal governance institutions. These include the executive and the parliament, the institutions of federalism and local government, and the judiciary. An unusual feature of Indian constitutionalism that is highlighted here is the role played by technocratic institutions such as the Election Commission, the Comptroller and Auditor General, and a set of new regulatory institutions, most of which were created during the 1990s. A considerable portion of the book evaluates issues relating to constitutional rights, directive principles and the constitutional regulation of multiple forms of identity in India. The important issue of constitutional change in India is approached from an atypical perspective. The book employs a narrative form to describe the twists, turns and challenges confronted across nearly seven decades of the working of the constitutional order. It departs from conventional Indian constitutional scholarship in placing less emphasis on constitutional doctrine (as evolved in judicial decisions delivered by the High Courts and the Supreme Court). Instead, the book turns the spotlight on the political bargains and extra-legal developments that have influenced constitutional evolution. Written in accessible prose that avoids undue legal jargon, the book aims at a general audience that is interested in understanding the complex yet fascinating challenges posed by constitutionalism in India. Its unconventional approach to some classic

issues will stimulate the more seasoned student of constitutional law and politics. A MEMOIR BY THE YOUNGEST RECIPIENT OF THE NOBEL PEACE PRIZE As seen on Netflix with David Letterman "I come from a country that was created at midnight. When I almost died it was just after midday." When the Taliban took control of the Swat Valley in Pakistan, one girl spoke out. Malala Yousafzai refused to be silenced and fought for her right to an education. On Tuesday, October 9, 2012, when she was fifteen, she almost paid the ultimate price. She was shot in the head at point-blank range while riding the bus home from school, and few expected her to survive. Instead, Malala's miraculous recovery has taken her on an extraordinary journey from a remote valley in northern Pakistan to the halls of the United Nations in New York. At sixteen, she became a global symbol of peaceful protest and the youngest nominee ever for the Nobel Peace Prize. I AM MALALA is the remarkable tale of a family uprooted by global terrorism, of the fight for girls' education, of a father who, himself a school owner, championed and encouraged his daughter to write and attend school, and of brave parents who have a fierce love for their daughter in a society that prizes sons. I AM MALALA will make you believe in the power of one person's voice to inspire change in the world.

Statistically Speaking is a book of quotations. It brings together the best expressed thoughts that are especially illuminating and pertinent to the disciplines of probability and statistics. The book is an aid for the individual who loves to quote – and to quote correctly. "Jackson ' s characters and their heart-wrenching story linger long after the final page, urging readers to advocate for those who are disenfranchised and forgotten by society and the system." (Publishers Weekly, "An Anti-Racist Children's and YA Reading List") From the critically acclaimed author of Allegedly, Tiffany D. Jackson, comes a gripping novel about the mystery of one teenage girl ' s disappearance and the traumatic effects of the truth. Monday Charles is missing, and only Claudia seems to notice. Claudia and Monday have always been inseparable—more sisters than friends. So when Monday doesn ' t turn up for the first day of school, Claudia ' s worried. When she doesn ' t show for the second day, or second week, Claudia knows that something is wrong. Monday wouldn ' t just leave her to endure tests and bullies alone. Not after last year ' s rumors and not with her grades on the line. Now Claudia needs her best—and only—friend more than ever. But Monday ' s mother refuses to give

Claudia a straight answer, and Monday 's sister April is even less help. As Claudia digs deeper into her friend 's disappearance, she discovers that no one seems to remember the last time they saw Monday. How can a teenage girl just vanish without anyone noticing that she 's gone? The romantic poems of 12th-century French poet Chretien de Troyes were of immense influence across Europe - widely imitated, translated, and adapted. Giving rise to a tradition of story-telling that continues to this day, the poems established the shape of the nascent Arthurian legend. This poem was the first to introduce Lancelot as an important figure in the King Arthur legend. "Lancelot" tells of the adulterous relationship between the knight and his mistress, Guinevere, the wife of King Arthur. Thematically this poem differs from Chretien's other romances - Lancelot and Guinevere's love is a serious crime against their king, Lancelot casts aside his knightly ideals and reputation for the sake of his beloved, and Arthur is endowed with a weaker personality. Chretien de Troyes is one of the unsung heroes of world literature in general and Arthurian legend in particular. In Perceval he introduced the Grail, a fundamental symbol that fascinated other medieval writers, who expanded on it until the Grail became the defining object of the entire literature. And in Lancelot, Chretien created a story of love and betrayal that achieved almost equal importance with the Grail legend. If you're interested in medieval literature, particularly knightly tales and anything concerned with Arthurian legend, Lancelot is an indispensable read. You won't be disappointed. "Bernard MacLaverty 's powerful novel is a love story as affecting and tragic as you could want." —USA Today When it was first published, Bernard MacLaverty 's masterpiece was hailed by Michael Gorra in the New York Times Book Review as "a marvel of technical perfection...a most moving novel whose emotional impact is grounded in a complete avoidance of sentimentality...[It] will become the Passage to India of the Troubles. " For Cal, a Northern Irish teenager who, against his will, is involved in the terrible war between Catholics and Protestants, some of the choices are devastatingly simple: he can work in the slaughterhouse that nauseates him or join the dole line; he can brood on his past or plan a future with the beautiful, widowed Marcella for whose grief he shares more than a little responsibility. This comprehensive test on Network Analysis and Synthesis is designed for undergraduate students of Electronics and Communication Engineering, Electrical and

Electronics Engineering, Electronics and Instrumentation Engineering, Electronics and Computer Engineering and Biomedical Engineering. The book will also be useful to AMIE and IETE students. Written with student-centered, pedagogically driven approach, the text provides a self-centered introduction to the theory of network analysis and synthesis. Striking a balance between theory and practice, it covers topics ranging from circuit elements and Kirchhoff's laws, network theorems, loop and node analysis of dc and ac circuits, resonance, transients, coupled circuits, three-phase circuits, graph theory, Fourier and Laplace analysis, Filters, attenuators and equalizers to network synthesis. All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way. **KEY FEATURES** Numerous worked-out examples in each chapter. Short questions with answers help students to prepare for examinations. Objective type questions, Fill in the blanks, Review questions and Unsolved problems at the end of each chapter to test the level of understanding of the subject. Additional examples are available at: www.phindia.com/anand_kumar_network_analysis Introduction|Basic Laws|Methods Of Analysis |Network Theorems|Circuit Theoremsii|Laplace Transformation And Transient Analysis|Graph Theory |Twoport Network|Analysis Of Ac Circuits|Active Filters |Ac Singlephase Circuits|Threephase Circuits|Spice This volume is the first to bring together analysis of contemporary female religious leadership in ideologically-diverse Muslim communities in the Middle East, Asia, Africa, Europe, and North America, with chapters discussing the emergence, consolidation, and impact of female Islamic authority. "Five Tuesdays in Winter moved me, inspired me, thrilled me. It filled up every chamber of my heart. I loved this book." —Ann Patchett By the award-winning, New York Times bestselling author of *Writers & Lovers* and *Euphoria* comes a masterful new collection of short stories *Lily King*, one of the most "brilliant" (*New York Times Book Review*), "wildly talented" (*Chicago Tribune*), and treasured authors of contemporary fiction, returns after her recent bestselling novels with *Five Tuesdays in Winter*, her first book of short fiction. Told in the intimate voices of complex, endearing characters, *Five Tuesdays in Winter* intriguingly subverts expectations as it explores desire, loss, jolting violence, and the inexorable tug toward love at all costs. A reclusive bookseller begins to feel the discomfort of love again. Two college roommates have a devastating middle-aged reunion. A proud

old man rages powerlessly in his granddaughter's hospital room. A writer receives a visit from all the men who have tried to suppress her voice. Romantic, hopeful, brutally raw, and unsparingly honest, this wide-ranging collection of ten selected stories by one of our most accomplished chroniclers of the human heart is an exciting addition to Lily King's oeuvre of acclaimed fiction. A modern-day classic. This highly acclaimed adventure series about two friends desperate to save their doomed city has captivated kids and teachers alike for almost fifteen years and has sold over 3.5 MILLION copies! The city of Ember was built as a last refuge for the human race. Two hundred years later, the great lamps that light the city are beginning to flicker. When Lina finds part of an ancient message, she 's sure it holds a secret that will save the city. She and her friend Doon must race to figure out the clues before the lights go out on Ember forever! Nominated to 28 State Award Lists! An American Library Association Notable Children ' s Book A New York Public Library 100 Titles for Reading and Sharing Selection A Kirkus Reviews Editors ' Choice A Child Magazine Best Children ' s Book A Mark Twain Award Winner A William Allen White Children ' s Book Award Winner " A realistic post-apocalyptic world. DuPrau ' s book leaves Doon and Lina on the verge of undiscovered country and readers wanting more. " —USA Today " An electric debut. " —Publishers Weekly, Starred " While Ember is colorless and dark, the book itself is rich with description. " —VOYA, Starred " A harrowing journey into the unknown, and cryptic messages for readers to decipher. " —Kirkus Reviews, Starred

NANOTECHNOLOGY IN MEDICINE
Discover thorough insights into the toxicology of nanomaterials used in medicine In *Nanotechnology in Medicine: Toxicity and Safety*, an expert team of nanotechnologists delivers a robust and up-to-date review of current and future applications of nanotechnology in medicine with a special focus on neurodegenerative diseases, cancer, diagnostics, nanonutraceuticals, dermatology, and gene therapy. The editors offer resources that address nanomaterial safety, which tends to be the greatest hurdle to obtaining the benefits of nanomedicine in healthcare. The book is a one-stop resource for recent and comprehensive information on the toxicological and safety aspects of nanotechnology used in human health and medicine. It provides readers with cutting-edge techniques for delivering therapeutic agents into targeted cellular compartments, cells, tissues, and organs by using nanoparticulate carriers.

The book also offers methodological considerations for toxicity, safety, and risk assessment. *Nanotechnology in Medicine: Toxicity and Safety* also provides readers with: A thorough introduction to the nanotoxicological aspects of nanomedicine, including translational nanomedicine and nanomedicine personalization Comprehensive introductions to nanoparticle toxicity and safety, including selenium nanoparticles and metallic nanoparticles Practical discussions of nanotoxicology and drug delivery, including gene delivery using nanocarriers and the use of nanomaterials for ocular delivery applications In-depth examinations of nanotechnology ethics and the regulatory framework of nanotechnology and medicine Perfect for researchers, post-doctoral candidates, and specialists in the fields of nanotechnology, nanomaterials, and nanocarriers, *Nanotechnology in Medicine: Toxicity and Safety* will also prove to be an indispensable part of the libraries of nanoengineering, nanomedicine, and biopharmaceutical professionals and nanobiotechnologists.

The Life and Adventures of Joaquin Murieta (1854) is a novel by John Rollin Ridge. Published under his birth name Yellow Bird, from Cheesquatalawny in Cherokee, *The Life and Adventures of Joaquin Murieta* was the first novel from a Native American author. Despite its popular success worldwide—the novel was translated into French and Spanish—Ridge's work was a financial failure due to bootleg copies and widespread plagiarism. Recognized today as a groundbreaking work of nineteenth century fiction, *The Life and Adventures of Joaquin Murieta* is a powerful novel that investigates American racism, illustrates the struggle for financial independence among marginalized communities, and dramatizes the lives of outlaws seeking fame, fortune, and vigilante justice. Born in Mexico, Joaquin Murieta came to California in search of gold. Despite his belief in the American Dream, he soon faces violence and racism from white settlers who see his success as a miner as a personal affront. When his wife is raped by a mob of white men and after Joaquin is beaten by a group of horse thieves, he loses all hope of living alongside Americans and turns to a life of vigilantism. Joined by a posse of similarly enraged Mexican-American men, Joaquin becomes a fearsome bandit with a reputation for brutality and stealth. Based on the life of Joaquin Murrieta Carrillo, also known as The Robin Hood of the West, *The Life and Adventures of Joaquin Murieta* would serve as inspiration for Johnston McCulley's beloved pulp novel hero Zorro. With a beautifully

designed cover and professionally typeset manuscript, this edition of John Rollin Ridge ' s *The Life and Adventures of Joaquin Murieta* is a classic work of Native American literature reimagined for modern readers. The gripping story of an explosive turning point in the history of modern India

On the night of June 25, 1975, Indira Gandhi declared a state of emergency in India, suspending constitutional rights and rounding up her political opponents in midnight raids across the country. In the twenty-one harrowing months that followed, her regime unleashed a brutal campaign of coercion and intimidation, arresting and torturing people by the tens of thousands, razing slums, and imposing compulsory sterilization on the poor. *Emergency Chronicles* provides the first comprehensive account of this understudied episode in India ' s modern history. Gyan Prakash strips away the comfortable myth that the Emergency was an isolated event brought on solely by Gandhi ' s desire to cling to power, arguing that it was as much the product of Indian democracy ' s troubled relationship with popular politics. Drawing on archival records, private papers and letters, published sources, film and literary materials, and interviews with victims and perpetrators, Prakash traces the Emergency ' s origins to the moment of India ' s independence in 1947, revealing how the unfulfilled promise of democratic transformation upset the fine balance between state power and civil rights. He vividly depicts the unfolding of a political crisis that culminated in widespread popular unrest, which Gandhi sought to crush by paradoxically using the law to suspend lawful rights. Her failure to preserve the existing political order had lasting and unforeseen repercussions, opening the door for caste politics and Hindu nationalism. Placing the Emergency within the broader global history of democracy, this gripping book offers invaluable lessons for us today as the world once again confronts the dangers of rising authoritarianism and populist nationalism.

The importance of network analysis and synthesis is well known in the various engineering fields. The book provides comprehensive coverage of the signals and network analysis, network functions and two port networks, network synthesis and active filter design. The book is structured to cover the key aspects of the course *Network Analysis & Synthesis*. The book starts with explaining the various types of signals, basic concepts of network analysis and transient analysis using classical approach. The Laplace transform plays an important role in

the network analysis. The chapter on Laplace transform includes properties of Laplace transform and its application in the network analysis. The book includes the discussion of network functions of one and two port networks. The book covers the various aspects of two port network parameters along with the conditions of symmetry and reciprocity. It also derives the interrelationships between the two port network parameters. The network synthesis starts with the realizability theory including Hurwitz polynomial, properties of positive real functions, Sturm's theorem and maximum modulus theorem. The book covers the various aspects of one port network synthesis explaining the network synthesis of LC, RC, RL and RLC networks using Foster and Cauer forms. Then it explains the elements of transfer function synthesis. Finally, the book illustrates the active filter design. Each chapter provides the detailed explanation of the topic, practical examples and variety of solved problems. The explanations are given using very simple and lucid language. All the chapters are arranged in a specific sequence which helps to build the understanding of the subject in a logical fashion. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting. This “fiercely written and endlessly readable” novel of a teenage girl in thrall to a magnetic—and terrifying—preacher who promises to save her dying town is “a godsend” (Entertainment Weekly). Drought has settled on the town of Peaches, California. The area of the Central Valley where fourteen-year-old Lacey May and her alcoholic mother live was once an agricultural paradise. Now it’s an environmental disaster, a place of cracked earth and barren raisin farms. In their desperation, residents have turned to a cult leader named Pastor Vern for guidance. He promises, through secret “assignments,” to bring the rain everybody is praying for. Lacey has no reason to doubt the pastor. But then her life explodes in a single unimaginable act of abandonment: her mother, exiled from the community for her sins, leaves Lacey and runs off with a man she barely knows. Abandoned and distraught, Lacey May moves in with her widowed grandma, Cherry, who is more concerned with her taxidermy mouse collection than her own granddaughter. As Lacey May endures the increasingly appalling acts of men who want to write all the rules and begins to uncover the full extent of Pastor Vern’s shocking plan to bring fertility back to the land, she decides she must go on a quest to find her

mother no matter what it takes. With her only guidance coming from the romance novels she reads and the unlikely companionship of the women who knew her mother, she must find her own way through unthinkable circumstances. Possessed of an unstoppable plot and a brilliantly soulful voice, *Godshot* is a book of grit and humor and heart, a debut novel about female friendship and resilience, mother–loss and motherhood, and seeking salvation in unexpected places. It introduces a writer who gives Flannery O’Connor’s Gothic parables a Californian twist and who emerges with a miracle that is all her own. “ [A] haunting debut . . . This is a harrowing tale, which Bieker smartly writes through the lens of a teenager on the cusp of understanding the often fraught relationship between religion and sexuality . . . It’s a timely and disturbing portrait of how easily men can take advantage of vulnerable women—and the consequences sink in more deeply with each page.” —Annabel Gutterman, *Time* “ Drawn in brilliant, bizarre detail—baptism in warm soda, wisdom from romance novels—Lacey’s twin crises of faith and femininity tangle powerfully. Fiercely written and endlessly readable, a novel like this is a godsend. A–. ” —Mary Sollosi, *Entertainment Weekly* “ [An] absolute masterpiece . . . Imagine if Annie Proulx wrote something like *White Oleander* crossed with *Geek Love* or *Cruddy*, and then add cults, God, motherhood, girlhood, class, deserts, witches, the divinity of women . . . Terrifying, resplendent, and profoundly moving, this book will leave you changed.” —T Kira Madden, author of *Long Live the Tribe of Fatherless Girls*

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Everyone is talking about *A Good Girl’s Guide to Murder*! With shades of *Serial* and *Making a Murderer* this is the story about an investigation turned obsession, full of twists and turns and with an ending you’ll never expect. Everyone in Fairview knows the story. Pretty and popular high school senior Andie Bell was murdered by her boyfriend, Sal Singh, who then killed himself. It was all anyone could talk about. And five years later, Pip sees how the tragedy still haunts her town. But she can’t shake the feeling that there was more to what happened that day. She knew Sal when she was a child, and he was always so kind to her. How could he possibly have been a killer? Now a senior herself, Pip decides to reexamine the closed case for her final project, at first just to cast doubt on the original investigation. But soon she discovers a trail of dark secrets that might actually prove Sal innocent . . . and the line between past and

present begins to blur. Someone in Fairview doesn't want Pip digging around for answers, and now her own life might be in danger. And don't miss the sequel, Good Girl, Bad Blood! "The perfect nail-biting mystery."
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