

Snap Sentinel 2 Practical Lesson Esa Seom

This book examines the role and involvement of law enforcement agencies across the spectrum of homeland security and emergency management. Contributions from expert practitioners and academics are organized around the mission areas of mitigation/protection, prevention, preparedness, response and recovery.

Dear Colleagues, The composition, structure and function of forest ecosystems are the key features characterizing their ecological properties, and can thus be crucially shaped and changed by various biotic and abiotic factors on multiple spatial scales. The magnitude and extent of these changes in recent decades calls for enhanced mitigation and adaption measures. Remote sensing data and methods are the main complementary sources of up-to-date synoptic and objective information of forest ecology. Due to the inherent 3D nature of forest ecosystems, the analysis of 3D sources of remote sensing data is considered to be most appropriate for recreating the forest's compositional, structural and functional dynamics. In this Special Issue of Forests, we published a set of state-of-the-art scientific works including experimental studies, methodological developments and model validations, all dealing with the general topic of 3D remote sensing-assisted applications in forest ecology. We showed applications in forest ecology from a broad collection of method and sensor combinations, including fusion schemes. All in all, the studies and their focuses are as broad as a forest's ecology or the field of remote sensing and, thus, reflect the very diverse usages and directions toward which future research and practice will be directed.

It collects the review papers of the 9th International Symposium on Physical Measurements

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and Signatures in Remote Sensing (ISPMSRS). It systematically summarizes the past achievements and identifies the frontier issues as the research agenda for the near future. It covers all aspects of land remote sensing, from sensor systems, physical modeling, inversion algorithms, to various applications.

The MGH Textbook of Anesthetic Equipment by Warren Sandberg, MD, Richard Urman, MD, and Jesse Ehrenfeld, MD, provides expert coverage on the latest and best anesthetic equipment. Technology-driven changes, together with the high risks associated with anesthesia delivery, require that you understand everything from physics fundamentals to special situations to troubleshooting so you can safely and effectively use all the equipment and instrumentation in today's operating rooms. This one-stop, full-color reference, edited by an expert team from Massachusetts General Hospital, skillfully brings you up to speed. Ensure your patients receive the best care possible with excellent coverage of all monitoring techniques including transesophageal echocardiography. Improve patient safety with information on temperature monitoring and control. Update your knowledge of emergency room airway equipment to ensure the best results. Decide which equipment is best suited for anesthesia delivery both inside and outside the hospital.

This book is published open access under a CC BY 4.0 license. Over the past decades, rapid developments in digital and sensing technologies, such as the Cloud, Web and Internet of Things, have dramatically changed the way we live and work. The digital transformation is revolutionizing our ability to monitor our planet and transforming the way we access, process and exploit Earth Observation data from satellites. This book reviews these megatrends and their implications for the Earth Observation community as well as the wider data economy. It

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provides insight into new paradigms of Open Science and Innovation applied to space data, which are characterized by openness, access to large volume of complex data, wide availability of new community tools, new techniques for big data analytics such as Artificial Intelligence, unprecedented level of computing power, and new types of collaboration among researchers, innovators, entrepreneurs and citizen scientists. In addition, this book aims to provide readers with some reflections on the future of Earth Observation, highlighting through a series of use cases not just the new opportunities created by the New Space revolution, but also the new challenges that must be addressed in order to make the most of the large volume of complex and diverse data delivered by the new generation of satellites.

From first-time novelist Jordan Sonnenblick, a brave and beautiful story that will make readers laugh and break their hearts at the same time. Thirteen-year-old Steven has a totally normal life: he plays drums in the All-Star Jazz band, has a crush on the hottest girl in the school, and is constantly annoyed by his five-year-old brother, Jeffrey. But when Jeffrey is diagnosed with leukemia, Steven's world is turned upside down. He is forced to deal with his brother's illness and his parents' attempts to keep the family in one piece. Salted with humor and peppered with devastating realities, DRUMS, GIRLS, AND DANGEROUS PIE is a heartwarming journey through a year in the life of a family in crisis.

As governments around the world seek new and more effective methods of organizing their administrations, electronic government plays an increasingly more important role in governmental success. However, due to hindrances in financial and communication resources, these advantages are often overlooked. E-Government Success Factors and Measures: Theories, Concepts, and Methodologies investigates successful e-government initiatives in a

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modern technological environment, exploring both benefits and challenges due to various technical, organizational, social, and contextual factors. The book provides academics and professionals with concepts, theories, and current research in the arena of e-government, enabling readers to develop a broader understanding of the measures inherent in successful e-governments on a global scale. This book is part of the Advances in Electronic Government, Digital Divide, and Regional Development series collection.

Life of Pi is a masterful and utterly original novel that is at once the story of a young castaway who faces immeasurable hardships on the high seas, and a meditation on religion, faith, art and life that is as witty as it is profound. Using the threads of all of our best stories, Yann Martel has woven a glorious spiritual adventure that makes us question what it means to be alive, and to believe.

What determines whether complex life will arise on a planet, or even any life at all? Questions such as these are investigated in this groundbreaking book. In doing so, the authors synthesize information from astronomy, biology, and paleontology, and apply it to what we know about the rise of life on Earth and to what could possibly happen elsewhere in the universe. Everyone who has been thrilled by the recent discoveries of extrasolar planets and the indications of life on Mars and the Jovian moon Europa will be fascinated by Rare Earth, and its implications for those who look to the heavens for companionship.

Employs nearly 4,000 names of music teachers, performers, instrument, makers, and tradesmen who contributed to the musical upbringing of one of our nation's earliest-settled regions. Also includes a study of sacred and secular music, concert life, music education, publications, and the music trades in New Jersey in this period.

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Provides photographs and text to discuss the geographic distribution and conservation status of coral reefs in the Atlantic and Eastern Pacific, the Indian Ocean and Southeast Asia, and the Pacific.

Journey along with Dr. Meg Lowman, a scientist who, with the help of slings, suspended walkways, and mountain-climbing equipment, has managed to ascend into one of our planet's least accessible and most fascinating ecosystems--the rain-forest canopy. "Fresh in outlook and intriguing in details, this book will strengthen any library collection on the rainforest."--Booklist

This peer-reviewed book presents a comprehensive overview of the role space is playing in enabling Latin America to fulfill its developmental aspirations. Following on from the highly acclaimed Part 1, it explains how space and its applications can be used to support the development of the full range and diversity of Latin America societies, while being driven by Latin American goals. The Latin American space sector is currently undergoing a phase of rapid and dynamic expansion, with new actors entering the field and with space applications increasingly being used to support the continent's social, economic, and political development. All across Latin America, attention is shifting to space as a fundamental part of the continental development agenda, and the creation of a Latin American space agency is evidence of this. Additionally, while in recent years, significant advances in economic and social development have lifted many of Latin America's people out of poverty, there is still much that needs to be done to fulfill the basic needs of the population and to afford them the dignity they deserve. To this end, space is already being employed in diverse fields of human endeavor to serve Latin America's goals for its future, but there is still a need for further incorporation of space

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systems and data. This book will appeal to researchers, professionals and students in fields such as space studies, international relations, governance, and social and rural development. Techniques in Ophthalmic Plastic Surgery is a richly illustrated, step-by-step guide to oculoplastic surgery, covering everything from the basics to the most recent advances. Jeffrey A. Nerad, MD provides a personal tutorial approach detailing both procedural and management aspects of practice. Includes the latest in cosmetic procedures and detailed photographs and surgical line drawings—most of which are in full color. This is the essential text for those learning oculoplastic surgery and will bring even the most experienced practitioner up to date with current practice and procedures. Develop a strong foundation in this complex field and apply surgical techniques to frequently encountered abnormalities and aesthetic facial enhancement. Keep this outstanding text close by for a fast, practical, and authoritative reference. Features more than 760 illustrations—over 700 in full color—from pre- and post-operative photographs to step-by-step surgical line drawings, that provide you with a nuanced visual understanding. Presents an expert's perspective on the most frequently performed oculoplastic surgical procedures for authoritative and trusted guidance. Provides the indications for the use of each procedure along with advice on the management of complications so you have a structured resource with both procedural and management information. Devotes an entire chapter to aesthetic surgery of the face providing extensive coverage of this important and rapidly developing area in oculoplastic surgery. Phlebotomy uses large, hollow needles to remove blood specimens for lab testing or blood donation. Each step in the process carries risks - both for

patients and health workers. Patients may be bruised. Health workers may receive needle-stick injuries. Both can become infected with bloodborne organisms such as hepatitis B, HIV, syphilis or malaria. Moreover, each step affects the quality of the specimen and the diagnosis. A contaminated specimen will produce a misdiagnosis. Clerical errors can prove fatal. The new WHO guidelines provide recommended steps for safe phlebotomy and reiterate accepted principles for drawing, collecting blood and transporting blood to laboratories/blood banks.

In a rapidly changing world, there is an ever-increasing need to monitor the Earth's resources and manage it sustainably for future generations. Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard. Satellite-based earth observation has advanced rapidly over the last 50 years, and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions. The amount of data available for any single location on the Earth is now at the petabyte-scale. An ever-increasing capacity and computing power is needed to handle such large datasets. The Google Earth Engine (GEE) is a cloud-based computing platform that was established by Google to support such data processing. This facility allows for the storage, processing and analysis

of spatial data using centralized high-power computing resources, allowing scientists, researchers, hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's surface. This book presents research that applies the Google Earth Engine in mining, storing, retrieving and processing spatial data for a variety of applications that include vegetation monitoring, cropland mapping, ecosystem assessment, and gross primary productivity, among others. Datasets used range from coarse spatial resolution data, such as MODIS, to medium resolution datasets (Worldview -2), and the studies cover the entire globe at varying spatial and temporal scales.

NEW YORK TIMES BESTSELLER • This instant classic explores how we can change our lives by changing our habits. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Wall Street Journal • Financial Times In *The Power of Habit*, award-winning business reporter Charles Duhigg takes us to the thrilling edge of scientific discoveries that explain why habits exist and how they can be changed. Distilling vast amounts of information into engrossing narratives that take us from the boardrooms of Procter & Gamble to the sidelines of the NFL to the front lines of the civil rights movement, Duhigg presents a whole new understanding of human nature and its potential. At its core, *The Power of Habit*

contains an exhilarating argument: The key to exercising regularly, losing weight, being more productive, and achieving success is understanding how habits work. As Duhigg shows, by harnessing this new science, we can transform our businesses, our communities, and our lives. With a new Afterword by the author “Sharp, provocative, and useful.”—Jim Collins “Few [books] become essential manuals for business and living. The Power of Habit is an exception. Charles Duhigg not only explains how habits are formed but how to kick bad ones and hang on to the good.”—Financial Times “A flat-out great read.”—David Allen, bestselling author of Getting Things Done: The Art of Stress-Free Productivity “You’ll never look at yourself, your organization, or your world quite the same way.”—Daniel H. Pink, bestselling author of Drive and A Whole New Mind “Entertaining . . . enjoyable . . . fascinating . . . a serious look at the science of habit formation and change.”—The New York Times Book Review

Effectively Manage Wetland Resources Using the Best Available Remote Sensing Techniques Utilizing top scientists in the wetland classification and mapping field, Remote Sensing of Wetlands: Applications and Advances covers the rapidly changing landscape of wetlands and describes the latest advances in remote sensing that have taken place over the pa

Leaf Optical Properties Cambridge University Press

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In 2015, Baltimore plunged into the worst American riots in recent history. In the chaos, two high school honor-roll students, “Brick” and “Wax, used their smarts, computer skills, ambition and gang connections to change the world of illegal drugs forever. With their gang associates, they looted pharmacies and robbed dealers, stealing over one million doses of prescription narcotics and heroin with a street value of more than \$100 million. “Brick” and “Wax” were not going to sell drugs on corners; they used location-based technology and encrypted messaging software to dispatch ordered drugs via delivery drivers—an Uber-like service that eliminated street deals and easily tapped phones. They were soon supplying cities along the East Coast, creating a whole new class of opioid addicts with the FBI and DEA trailing in their wake. To ensure their supply of drugs did not run out, the teens formed an alliance with members of the Sinaloa cartel, headed by El Chapo. Veteran Newsday crime reporter Kevin Deutsch has been reporting on the ground in drug-ravaged neighborhoods for over a year. He’s seen the bodies. Across America, thousands are dying from opioid overdoses. This middle-class crisis has been well documented, but the inner cities, where families are being swallowed up by addiction, have been ignored. Deutsch brings us into this underworld, where social unrest and cutting-edge technology allow criminals to seed the next wave of dysfunction and despair.

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A classic work of American literature that has not stopped changing minds and lives since it burst onto the literary scene, *The Things They Carried* is a groundbreaking meditation on war, memory, imagination, and the redemptive power of storytelling. *The Things They Carried* depicts the men of Alpha Company: Jimmy Cross, Henry Dobbins, Rat Kiley, Mitchell Sanders, Norman Bowker, Kiowa, and the character Tim O'Brien, who has survived his tour in Vietnam to become a father and writer at the age of forty-three. Taught everywhere—from high school classrooms to graduate seminars in creative writing—it has become required reading for any American and continues to challenge readers in their perceptions of fact and fiction, war and peace, courage and fear and longing. *The Things They Carried* won France's prestigious Prix du Meilleur Livre Etranger and the Chicago Tribune Heartland Prize; it was also a finalist for the Pulitzer Prize and the National Book Critics Circle Award.

From the author of the novel *Swamplandia!*—a finalist for the Pulitzer Prize—comes a magical and uniquely daring collection of stories that showcases the author's gifts at their inimitable best. Within these pages, a community of girls held captive in a Japanese silk factory slowly transmute into human silkworms and plot revolution; a group of boys stumble upon a mutilated scarecrow that bears an uncanny resemblance to a missing classmate that they used to torment; a family's disastrous quest for land in the American West has grave consequences; and in the marvelous title story, two vampires in a sun-drenched lemon grove try to slake their

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thirst for blood and come to terms with their immortal relationship. Named a Best Book of the Year by: The Boston Globe O, The Oprah Magazine Huffington Post The A.V. Club A Washington Post Notable Book An NPR Great Read of 2013

In this book are reported nine works related to land subsidence monitoring using remote sensing techniques. Land subsidence is a common phenomenon in many regions of the world, where it causes degradation of local ecosystems and disruption of economic activities. Its effects are more evident in densely populated areas in particular in low-lying territories such as river deltas and coastal areas where the combination of land subsidence and sea level rise increases the flooding risk. For this reason, the monitoring of ground deformations is a crucial step to obtain important information for the development of risk mitigation strategies. In the presented papers, the characteristics of land subsidence occurring in different study areas are described, and recent developments in the used methodologies for the monitoring of the ground displacements are discussed and validated also by means of ground-based data. Moreover, advantages and disadvantages of the adopted techniques are highlighted. The outcomes of these research works can provide national and local authorities with useful information for the implementation of integrated monitoring systems in the areas most affected by land subsidence.

Kernel methods have long been established as effective techniques in the framework of machine learning and pattern recognition, and have now become the standard approach to many remote sensing applications. With algorithms that combine statistics and geometry, kernel methods have proven successful across many different domains related to the analysis of images of the Earth acquired from airborne and satellite sensors, including natural resource

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control, detection and monitoring of anthropic infrastructures (e.g. urban areas), agriculture inventorying, disaster prevention and damage assessment, and anomaly and target detection. Presenting the theoretical foundations of kernel methods (KMs) relevant to the remote sensing domain, this book serves as a practical guide to the design and implementation of these methods. Five distinct parts present state-of-the-art research related to remote sensing based on the recent advances in kernel methods, analysing the related methodological and practical challenges: Part I introduces the key concepts of machine learning for remote sensing, and the theoretical and practical foundations of kernel methods. Part II explores supervised image classification including Super Vector Machines (SVMs), kernel discriminant analysis, multi-temporal image classification, target detection with kernels, and Support Vector Data Description (SVDD) algorithms for anomaly detection. Part III looks at semi-supervised classification with transductive SVM approaches for hyperspectral image classification and kernel mean data classification. Part IV examines regression and model inversion, including the concept of a kernel unmixing algorithm for hyperspectral imagery, the theory and methods for quantitative remote sensing inverse problems with kernel-based equations, kernel-based BRDF (Bidirectional Reflectance Distribution Function), and temperature retrieval KMs. Part V deals with kernel-based feature extraction and provides a review of the principles of several multivariate analysis methods and their kernel extensions. This book is aimed at engineers, scientists and researchers involved in remote sensing data processing, and also those working within machine learning and pattern recognition.

Botulinum Toxins: Cosmetic and Clinical Applications provides a comprehensive and in-depth review of the use of botulinum toxin for aesthetic procedures and medical applications as a

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stand-alone treatment and as part of combination therapy. Now a mainstay of cosmetic dermatologic practice, the range of available toxins and their varied applications has grown considerably in recent years requiring the practitioner to carefully consider what approach best suits the needs of their patient. This new book, written by international expert authors, provides guidance to help you refine your technique, add new procedures to your practice, and provide optimal results. This book: Offers guidance on best-practice approaches with botulinum toxin, helping create cutting edge, tailored treatment plans for each patient Benefits from a wealth of color images, procedural videos, and expert tips and tricks Takes a region oriented approach, providing guidance on treatment of the; glabella, forehead, periocular and perioral areas, and contouring of the lower face and lower leg and calf, and neck rejuvenation Contains a thorough review of non-cosmetic treatments such as correction of facial asymmetry, and treatment of axillary hyperhidrosis, plus palm, sole, and craniofacial hyperhidrosis Covers exciting new topics, such as future injectables, topical botulinum toxin, and facial contouring including treatment for benign masseter hypertrophy Discusses combination therapy of botulinum toxin with other non-surgical procedures such as hyaluronic acid (HA) or filler substances, light and laser sources, and other energy-based therapies Includes considerations for darker skin types Offer your patients the best care, stay on top of cutting edge techniques, and avoid pitfalls with coverage of practical tips and real cases. Botulinum Toxins in Dermatology: Cosmetic and Clinical Applications provides best-practice guidance on the contemporary use of botulinum toxin in isolation and in combination.

Presents state-of-the-art research into leaf interactions with light, for scientists working in remote sensing, plant physiology, ecology and resource management.

Online Library Snap Sentinel 2 Practical Lesson Esa Seom

A resource like no other—the first comprehensive guide to phase unwrapping. Phase unwrapping is a mathematical problem-solving technique increasingly used in synthetic aperture radar (SAR) interferometry, optical interferometry, adaptive optics, and medical imaging. In *Two-Dimensional Phase Unwrapping*, two internationally recognized experts sort through the multitude of ideas and algorithms cluttering current research, explain clearly how to solve phase unwrapping problems, and provide practicable algorithms that can be applied to problems encountered in diverse disciplines. Complete with case studies and examples as well as hundreds of images and figures illustrating the concepts, this book features:

- * A thorough introduction to the theory of phase unwrapping
- * Eight algorithms that constitute the state of the art in phase unwrapping
- * Detailed description and analysis of each algorithm and its performance in a number of phase unwrapping problems
- * C language software that provides a complete implementation of each algorithm
- * Comparative analysis of the algorithms and techniques for evaluating results
- * A discussion of future trends in phase unwrapping research
- * Foreword by former NASA scientist Dr. John C. Curlander

Two-Dimensional Phase Unwrapping skillfully integrates concepts, algorithms, software, and examples into a powerful benchmark against which new ideas and algorithms for phase unwrapping can be tested. This unique introduction to a dynamic, rapidly evolving field is essential for professionals and graduate students in SAR interferometry, optical interferometry, adaptive optics, and magnetic resonance imaging (MRI).

Introduction to Microwave Remote Sensing offers an extensive overview of this versatile and extremely precise technology for technically oriented undergraduates and graduate students. This textbook emphasizes an important shift in conceptualization and directs it toward students

Online Library Snap Sentinel 2 Practical Lesson Esa Seom

with prior knowledge of optical remote sensing: the author dispels any linkage between microwave and optical remote sensing. Instead, he constructs the concept of microwave remote sensing by comparing it to the process of audio perception, explaining the workings of the ear as a metaphor for microwave instrumentation. This volume takes an “application-driven” approach. Instead of describing the technology and then its uses, this textbook justifies the need for measurement then explains how microwave technology addresses this need. Following a brief summary of the field and a history of the use of microwaves, the book explores the physical properties of microwaves and the polarimetric properties of electromagnetic waves. It examines the interaction of microwaves with matter, analyzes passive atmospheric and passive surface measurements, and describes the operation of altimeters and scatterometers. The textbook concludes by explaining how high resolution images are created using radars, and how techniques of interferometry can be applied to both passive and active sensors.

This publication is intended to contribute to prevention and control of the morbidity and mortality associated with dengue and to serve as an authoritative reference source for health workers and researchers. These guidelines are not intended to replace national guidelines but to assist in the development of national or regional guidelines. They are expected to remain valid for five years (until 2014), although developments in research could change their validity.--Publisher's description

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future

is going to be better, and science and technology are the driving forces that will help make it better.

2017 National Book Critics Circle Award Finalist for Nonfiction "What's more American than Corn Flakes?" —Bing Crosby From the much admired medical historian ("Markel shows just how compelling the medical history can be"—Andrea Barrett) and author of *An Anatomy of Addiction* ("Absorbing, vivid"—Sherwin Nuland, *The New York Times Book Review*, front page)—the story of America's empire builders: John and Will Kellogg. John Harvey Kellogg was one of America's most beloved physicians; a best-selling author, lecturer, and health-magazine publisher; founder of the Battle Creek Sanitarium; and patron saint of the pursuit of wellness. His youngest brother, Will, was the founder of the Battle Creek Toasted Corn Flake Company, which revolutionized the mass production of food and what we eat for breakfast. In *The Kelloggs*, Howard Markel tells the sweeping saga of these two extraordinary men, whose lifelong competition and enmity toward one another changed America's notion of health and wellness from the mid-nineteenth to the mid-twentieth centuries, and who helped change the course of American medicine, nutrition, wellness, and diet. The Kelloggs were of Puritan stock, a family that came to the shores of New England in the mid-seventeenth century, that became one of the biggest in the county, and then renounced it all for the religious calling of Ellen Harmon White, a self-proclaimed prophetess, and James White, whose new Seventh-day Adventist theology was based on Christian

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principles and sound body, mind, and hygiene rules—Ellen called it “health reform.” The Whites groomed the young John Kellogg for a central role in the Seventh-day Adventist Church and sent him to America’s finest Medical College. Kellogg’s main medical focus—and America’s number one malady: indigestion (Walt Whitman described it as “the great American evil”). Markel gives us the life and times of the Kellogg brothers of Battle Creek: Dr. John Harvey Kellogg and his world-famous Battle Creek Sanitarium medical center, spa, and grand hotel attracted thousands actively pursuing health and well-being. Among the guests: Mary Todd Lincoln, Amelia Earhart, Booker T. Washington, Johnny Weissmuller, Dale Carnegie, Sojourner Truth, Henry Ford, John D. Rockefeller, Jr., and George Bernard Shaw. And the presidents he advised: Taft, Harding, Hoover, and Roosevelt, with first lady Eleanor. The brothers Kellogg experimented on malt, wheat, and corn meal, and, tinkering with special ovens and toasting devices, came up with a ready-to-eat, easily digested cereal they called Corn Flakes. As Markel chronicles the Kelloggs’ fascinating, Magnificent Ambersons—like ascent into the pantheon of American industrialists, we see the vast changes in American social mores that took shape in diet, health, medicine, philanthropy, and food manufacturing during seven decades—changing the lives of millions and helping to shape our industrial age.

Special edition slipcase edition of John Green's Paper Towns, with pop-up paper town. From the bestselling author of The Fault in our Stars. Quentin Jacobsen has always

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loved Margo Roth Spiegelman, for Margo (and her adventures) are the stuff of legend at their high school. So when she one day climbs through his window and summons him on an all-night road trip of revenge he cannot help but follow. But the next day Margo doesn't come to school and a week later she is still missing. Q soon learns that there are clues in her disappearance . . . and they are for him. But as he gets deeper into the mystery - culminating in another awesome road trip across America - he becomes less sure of who and what he is looking for. Masterfully written by John Green, this is a thoughtful, insightful and hilarious coming-of-age story.

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