

Klb Chemistry 2

Dive into the compelling mystical world of the Healer series by New York Times bestselling author Maria V. Snyder. Laying hands upon the injured and dying, Avry of Kazan absorbs their wounds and diseases into herself. But rather than being honored for her skills, she is hunted. Healers like Avry are accused of spreading the plague that has decimated the Fifteen Realms, leaving the survivors in a state of chaos. Stressed and tired

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from hiding, Avry is abducted by a band of rogues who, shockingly, value her gift above the golden bounty offered for her capture. Their leader, an enigmatic captor-protector with powers of his own, is unequivocal in his demands: Avry must heal a plague-stricken prince—leader of a campaign against her people. As they traverse the daunting Nine Mountains, beset by mercenaries and magical dangers, Avry must decide who is worth healing and what is worth dying for.

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Because the price of peace
may well be her life...

Originally published in
2010

The new edition has been
significantly revised to
include an expanded
problem section at the end
of each chapter with more
quantitative examples and
some clinical problems
where appropriate. The
clinical physiology
chapter is now broken into
several short chapters.
The solutions manual
provides carefully worked
out, complete solutions
for all exercises in the
text and for all odd-

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numbered questions.

Solutions mirror the same strategies modeled in the text.

Growth Factor

Receptors—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Bone Morphogenetic Protein Receptors. The editors have built Growth Factor Receptors—Advances in Research and Application: 2013 Edition on the vast information databases of

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ScholarlyNews.™ You can expect the information about Bone Morphogenetic Protein Receptors in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Growth Factor Receptors—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-

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reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Antibiotics and Bacterial Resistance

The Big Ideas in Physics and How to Teach Them

Alkenes and Aromatics

Kenya Books in Print

Finance

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Written by highly experienced authors, Cambridge IGCSE Chemistry Workbook provides complete support for the IGCSE Chemistry syllabus offered by CIE. This book contains exercises that provide clear progression to students as they go along. A wide variety of questions develop all the skills needed to succeed in the IGCSE Chemistry examination. Simple and clear language makes this book accessible to a range of abilities. This workbook is fully endorsed by CIE and is intended to be used alongside the Cambridge IGCSE Chemistry Coursebook. A

Teacher's Resource CD-ROM is also available.

Betrayal in the City, first published in 1976 and 1977, was Kenya's national entry to the Second World Black and African Festival of Arts and Culture in Lagos, Nigeria. The play is an incisive, thought-provoking examination of the problems of independence and freedom in post-colonial African states, where a sizeable number of people feel that their future is either blank or bleak. In the words of Mosese, one of the characters: "It was better while we waited. Now we have nothing to look forward to. We have killed our

past and are busy killing our future."--Page 4 of cover. Reviews and extends the theory of Lie groups, develops differential geometry, proposing compact definitions of torsion and of curvature, and adapts the usual notion of linear tangent application to the intrinsic point of view proposed for physics. Uses a unifying illustration: two simple theories are studied with some detail, the theory of heat conduction and the theory of linear elastic media. Shows that the resulting equations derived in this manner differ quantitatively and qualitatively from those

usually presented.

NEW YORK TIMES

**BESTSELLER • READ WITH
JENNA BOOK CLUB PICK AS
FEATURED ON TODAY • Two**

estranged siblings delve into their mother's hidden past—and how it all connects to her traditional Caribbean black cake—in this immersive family saga, “a character-driven, multigenerational story that’s meant to be savored” (Time). “Wilkerson transports you across the decades and around the globe accompanied by complex, wonderfully drawn characters.”—Taylor Jenkins Reid, New York Times bestselling author of The

Seven Husbands of Evelyn Hugo, Daisy Jones & The Six, and Malibu Rising In development as a Hulu original series produced by Marissa Jo Cerar, Oprah Winfrey (Harpo Films), and Kapital Entertainment We can't choose what we inherit. But can we choose who we become? In present-day California, Eleanor Bennett's death leaves behind a puzzling inheritance for her two children, Byron and Benny: a black cake, made from a family recipe with a long history, and a voice recording. In her message, Eleanor shares a tumultuous story about a

headstrong young swimmer who escapes her island home under suspicion of murder. The heartbreaking tale Eleanor unfolds, the secrets she still holds back, and the mystery of a long-lost child challenge everything the siblings thought they knew about their lineage and themselves. Can Byron and Benny reclaim their once-close relationship, piece together Eleanor's true history, and fulfill her final request to "share the black cake when the time is right"? Will their mother's revelations bring them back together or leave them feeling more lost than

ever? Charmaine Wilkerson's debut novel is a story of how the inheritance of betrayals, secrets, memories, and even names can shape relationships and history. Deeply evocative and beautifully written, Black Cake is an extraordinary journey through the life of a family changed forever by the choices of its matriarch.

*Bewilderment: A Novel
Progress in Inorganic
Chemistry*

Changes

Betrayal in the City

Brutal Asset

**Now a major motion picture:
Love, Simon, starring Nick
Robinson and Katherine**

Langford! This edition includes new Simon and Blue emails, a behind-the-scenes scrapbook from the Love, Simon movie set, and Becky Albertalli in conversation with fellow authors Adam Silvera and Angie Thomas. William C. Morris Award Winner: Best Young Adult Debut of the Year * National Book Award Longlist "A remarkable gift of a novel."—Andrew Smith, author of Grasshopper Jungle "I am so in love with this book."—Nina LaCour, author of Hold Still "Feels timelessly, effortlessly

now.—Tim Federle, author of *Better Nate Than Ever*
"The best kind of love story."—Alex Sanchez, Lambda Award-winning author of *Rainbow Boys and Boyfriends with Girlfriends*
Sixteen-year-old and not-so-openly gay Simon Spier prefers to save his drama for the school musical. But when an email falls into the wrong hands, his secret is at risk of being thrust into the spotlight. Now change-averse Simon has to find a way to step out of his comfort zone before he's pushed out—without

alienating his friends, compromising himself, or fumbling a shot at happiness with the most confusing, adorable guy he's never met. Incredibly funny and poignant, this twenty-first-century coming-of-age, coming out story—wrapped in a geek romance—is a knockout of a debut novel by Becky Albertalli. Plus don't miss Yes No Maybe So, Becky Albertalli's and Aisha Saeed's heartwarming and hilarious new novel, coming in 2020! Written in the same style and spirit as the classic best-

seller The Faith Explained by Leo Trese, The Faith Explained Today by Joe Babendreier offers an explanation of the faith that is easily accessible to modern readers, especially students and young adults. The book is in six parts and covers the full spectrum of Church teaching over the last 2,000 years. These parts include: What Christians Believe How God Reveals Morality The Way Christians Worship The Human Person Prayer Complete with review questions at the end of each

chapter and frequent use of writings from Sacred Scripture, the saints, spiritual writers, and the Magisterium, this book will help you understand what God revealed through Jesus Christ, as the Church has believed it, preserved it, and treasured it from the beginning.

The late 1690 and early 70s may be remembered as the years of the great bank and other armed robberies in Kenya. This is the true story of one of the participants in some of those robberies, John Kiriamiti. In raw and

candid language, Kiriamiti tells the story of how he dropped out of secondary school when he was only fifteen years old, and for a time became a novice pickpocket, before graduating into crimes like car-breaking and ultimately into violent robbery. This spell-binding story takes the reader into the underworld of crime, and it depicts graphically the criminal's struggle for survival against the forces of law. John Kiriamiti was imprisoned on 6 January 1971, after being convicted on a charge of

committing robbery at Naivasha on 4 November 1970. Kiriamiti left Naivasha Maximum Security Prison in August 1984, just five months after the publication of this novel and those following which were a sensation with Kenyan youth in the late 1980s and '90s. Bilbo Baggins and his company of dwarves battle against evil orcs and wargs in order to recapture the lost Kingdom of Erebor. The Iron Druid Chronicles, Book Six

Chemistry

The Murderbot Diaries

Hunted

All Systems Red

This read will take you on a real-life journey as peace officers are getting shot and desperately fight for their lives. These are not made up stories, but you will live the events as they actually happened. These stories are told by those officers who were shot, in a millisecond by millisecond, and bullet by bullet sequence. You will experience fear, anger, sadness, and happiness in the triumph of the human spirit, as you go through a profound emotional roller coaster ride that is extremely compelling. If you've ever wondered what

it is really like to be in a gunfight, this is a must-read book. Many of these storytellers have received the Medal of Valor from their respective departments for their actions. One storyteller received the Congressional Badge of Bravery, an award that is rarely bestowed. All the locations are listed so the reader can access Internet maps, go to the street view and see the actual places where the shootings occurred. This is a one of kind read that will chill you, make you cry, and at the same time give you a new sense of respect for peace officers because of what they go through and the values they

embrace.

NEW YORK TIMES BESTSELLER

For a two-thousand-year-old Druid, Atticus O'Sullivan is a pretty fast runner. Good thing, because he's being chased by not one but two goddesses of the hunt—Artemis and Diana—for messing with one of their own. Dodging their slings and arrows, Atticus, Granuaile, and his wolfhound Oberon are making a mad dash across modern-day Europe to seek help from a friend of the Tuatha Dé Danann. His usual magical option of shifting planes is blocked, so instead of playing hide-and-seek, the game plan is . . . run like hell. Crashing the pantheon

**marathon is the Norse god
Loki. Killing Atticus is the only
loose end he needs to tie up
before unleashing
Ragnarok—AKA the
Apocalypse. Atticus and
Granuaile have to outfox the
Olympians and contain the
god of mischief if they want
to go on living—and still have
a world to live in. Includes
Kevin Hearne's novella "Two
Ravens and One Crow" in the
back of the book Don't miss
any of Kevin Hearne's
phenomenal Iron Druid
Chronicles novels: HOUNDED |
HEXED | HAMMERED |
TRICKED | TRAPPED | HUNTED
| SHATTERED | STAKED Praise
for Kevin Hearne "It may be
possible that Hearne and**

Atticus are the logical heir to Butcher and Dresden.”—SFFWorld “An exciting mix of comedy, action, and mythology . . . [Atticus] is one of the best main characters currently present in the urban fantasy genre.”—Fantasy Book Critic, on Tricked “Superb . . . eminently readable . . . plenty of quips and zap-pow-bang fighting.”—Publishers Weekly (starred review), on Hounded Praise for Hunted “Hunted is the best by far! . . . Storytelling doesn’t get much better than this, folks. The author has caught lightning (pun intended) in a bottle and he keeps doing it again, and again. If you haven’t caught

**on to the joy that is the Iron
Druid Chronicles, you should
remedy that, post-
haste.”—My Bookish Ways
“Hunted is everything you’ve
come to expect from an Iron
Druid book, and then some. I
give Hunted [a] five out of
five.”—Roqoo Depot “A fun,
action packed book that
delivers some great
sequences, and some superb
narrative with some great
humour.”—The Founding
Fields “Hunted is filled with
everything I love about the
series. Snark runs rampant,
action is non-stop, the world
building is phenomenal, and
the characters are ones that
you would love to sit down
and have a drink with.”—Mad**

Hatter Reads “Hunted is an adrenaline-filled read with tons of action, fantastic mythology and some real twists. The epilogue has me itching to get my hands on the next in the series.”—Vampire Book Club

World-renowned coverage of today’s pharmacology at your fingertips Keeps you up-to-date with new information in this fast-changing field, including significantly revised coverage of CNS drugs, cognitive enhancers, anti-infectives, biologicals/biopharmaceuticals, lifestyle drugs, and more. Includes access to unique features, including more than 100 brand new chapter-specific multiple-

choice questions and 6 new cases for immediate self-assessment. Features a color-coded layout for faster navigation and cross-referencing. Clarifies complex concepts with Key Points boxes, Clinical Uses boxes and full-color illustrations throughout.

Introduction to Computational Chemistry 3rd Edition provides a comprehensive account of the fundamental principles underlying different computational methods. Fully revised and updated throughout to reflect important method developments and improvements since publication of the previous

edition, this timely update includes the following significant revisions and new topics: Polarizable force fields Tight-binding DFT More extensive DFT functionals, excited states and time dependent molecular properties Accelerated Molecular Dynamics methods Tensor decomposition methods Cluster analysis Reduced scaling and reduced prefactor methods Additional information is available at: www.wiley.com/go/jensen/computationalchemistry3 Black Cake The Practical Science Fundamentals of Air Pollution Engineering Growth Factor

Receptors—Advances in Research and Application: 2013 Edition Simon vs. the Homo Sapiens Agenda

Alkenes and Aromatics examines the reaction mechanisms associated with carbon-carbon double bonds, and then goes on to look at aromatic substitution (nitration, halogenation, sulfonation and Friedel Crafts reactions). The formation and reactions of diazonium ions are also discussed. This knowledge is then applied to the synthesis of pseudoephedrine,

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highlighting the key aspects of synthesis, such as yields, stereochemistry and reaction conditions. A Case Study on the organic chemical industry completes the book, providing a background as to why understanding organic reactions is so important. The Molecular World series provides an integrated introduction to all branches of chemistry for both students wishing to specialise and those wishing to gain a broad understanding of chemistry and its relevance to the everyday world and to

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other areas of science. The books, with their Case Studies and accompanying multi-media interactive CD-ROMs, will also provide valuable resource material for teachers and lecturers. (The CD-ROMs are designed for use on a PC running Windows 95, 98, ME or 2000.)

A reasonably priced, quality black hardcover pew and ministry Bible featuring a large 12-point font.

A rigorous and thorough analysis of the production of air pollutants and their control, this text

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is geared toward chemical and environmental engineering students. Topics include combustion, principles of aerosol behavior, theories of the removal of particulate and gaseous pollutants from effluent streams, and air pollution control strategies. 1988 edition. Reprint of the Prentice-Hall, Inc., Englewood Cliffs, New Jersey, 1988 edition. "A can't-miss entry in one of the best urban-fantasy series currently being published."—Booklist (starred review) As

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Chicago's only professional wizard, Harry Dresden has faced demons, vampires, werewolves, dark sorcerers, and hosts of horrors from beyond the mortal realm. But nothing could have prepared him for this... Long ago, Susan Rodriguez was Harry's Dresden's lover—until she was attacked by his enemies, leaving her caught between humanity and the relentless bloodlust of the vampiric Red Court. She disappeared to South America, where she could fight both her savage gift and those who

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cursed her with it. Now, she needs Harry's help more than ever. For the vengeful Duchess of the Red Court has discovered a secret Susan has long kept from everyone—including Harry—and she plans to use it. To prevail, Harry may have to unleash the full fury of his untapped power—and he may have no choice but to embrace the darkness within himself. Because this time, he's fighting to save his child.

An Unexpected Journey :
the Movie Storybook
Milestones in History and

Government

Blossoms of the Savannah
Aerosol and Precipitation
Chemistry at Mauna Loa
Observatory

The Red Dot Club

This comprehensive series of volumes on inorganic chemistry provides inorganic chemists with a forum for critical, authoritative evaluations of advances in every area of the discipline. Every volume reports recent progress with a significant, up-to-date selection of papers by internationally recognized researchers, complemented by detailed discussions and complete documentation. Each volume features a complete subject index and the series

includes a cumulative index as well.

The need for novel antibiotics is greater now than perhaps anytime since the pre-antibiotic era. Indeed, the recent collapse of many pharmaceutical antibacterial groups, combined with the emergence of hypervirulent and pan-antibiotic-resistant bacteria has severely compromised infection treatment options and led to dramatic increases in the incidence and severity of bacterial infections. This collection of reviews and laboratory protocols gives the reader an introduction to the causes of antibiotic resistance, the bacterial strains that pose the largest danger to humans (i.e., streptococci, pneumococci

and enterococci) and the antimicrobial agents used to combat infections with these organisms. Some new avenues that are being investigated for antibiotic development are also discussed. Such developments include the discovery of agents that inhibit bacterial RNA degradation, the bacterial ribosome, and structure-based approaches to antibiotic drug discovery. Two laboratory protocols are provided to illustrate different strategies for discovering new antibiotics. One is a bacterial growth inhibition assay to identify inhibitors of bacterial growth that specifically target conditionally essential enzymes in the pathway of interest. The other protocol is

used to identify inhibitors of bacterial cell-to-cell signaling. This e-book — a curated collection from eLS, WIREs, and Current Protocols — offers a fantastic introduction to the field of antibiotics and antibiotic resistance for students or interdisciplinary collaborators. Table of Contents: Introduction Antibiotics and the Evolution of Antibiotic Resistance eLS Jose L Martinez, Fernando Baquero Antimicrobials Against Streptococci, Pneumococci and Enterococci eLS Susan Donabedian, Adenike Shoyinka Techniques & Applications RNA decay: a novel therapeutic target in bacteria WIREs RNA Tess M. Eidem, Christelle M. Roux, Paul M. Dunman Antibiotics that

***target protein synthesis WIREs
RNA Lisa S. McCoy, Yun Xie,
Yitzhak Tor Methods High-
Throughput Assessment of
Bacterial Growth Inhibition
by Optical Density Measurements
Current Protocols Chemical
Biology Jennifer Campbell
Structure-Based Approaches to
Antibiotic Drug Discovery
Current Protocols Microbiology
George Nicola, Ruben Abagyan
Novel Approaches to Bacterial
Infection Therapy by
Interfering with Cell-to-Cell
Signaling Current Protocols
Microbiology David A. Rasko,
Vanessa Sperandio
When presented with a new
compound or material, the
inorganic chemist will usually
have several questions in mind***

about its composition and structure. Although a simple elemental analysis may answer many questions about its composition, the chemist will still have questions about its structure, and, if the material contains a metal atom, he will often want to know its oxidation state, coordination number and geometry. Further, at an increasingly frequent rate, the chemist may need details of the spin state, magnetic and perhaps dynamic properties of the material. If the investigator is fortunate, the material or compound may contain an element such as iron, tin, antimony, iodine, gold, or one of several of the rare earth metals which are amenable to study by the

Mossbauer effect. Often the Mossbauer effect can, sometimes with quite simple experiments, provide the answers to all of these questions. The goal of this book is to illustrate the effectiveness of the Mossbauer effect in providing the answers to the many questions that arise in characterizing new materials and, indeed, in studying known materials in more detail. Several chapters introduce the effect to the novice and provide details about the various hyperfine interactions that are the "bread and butter" of the Mossbauer spectroscopist. Three chapters deal specifically with the experimental aspects of the technique and the increasing importance of sophisticated

computer analysis of the resulting data.

The Big Ideas in Physics and How to Teach Them provides all of the knowledge and skills you need to teach physics effectively at secondary level. Each chapter provides the historical narrative behind a Big Idea, explaining its significance, the key figures behind it, and its place in scientific history. Accompanied by detailed ready-to-use lesson plans and classroom activities, the book expertly fuses the 'what to teach' and the 'how to teach it', creating an invaluable resource which contains not only a thorough explanation of physics, but also the applied pedagogy to ensure its effective translation to students in the

classroom. Including a wide range of teaching strategies, archetypal assessment questions and model answers, the book tackles misconceptions and offers succinct and simple explanations of complex topics. Each of the five big ideas in physics are covered in detail: electricity forces energy particles the universe. Aimed at new and trainee physics teachers, particularly non-specialists, this book provides the knowledge and skills you need to teach physics successfully at secondary level, and will inject new life into your physics teaching.

The Hobbit

***Rang & Dale's Pharmacology
Quantities, Qualities, and
Intrinsic Theories***

My Life in Crime

Neil deGrasse Tyson's #1 New York Times best-selling guide to the cosmos, adapted for young readers. From the basics of physics to big questions about the nature of space and time, celebrated astrophysicist and science communicator Neil deGrasse Tyson breaks down the mysteries of the cosmos into bite-sized pieces. *Astrophysics for Young People in a Hurry* describes the fundamental rules and unknowns of our universe clearly—and with Tyson's characteristic wit, there's a lot of fun thrown in, too. This adaptation by

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Gregory Mone includes full-color photos, infographics, and extra explanations to make even the trickiest concepts accessible.

Building on the wonder inspired by outer space, Astrophysics for Young People in a Hurry introduces an exciting field and the principles of scientific inquiry to young readers.

*Kenya Books in Print
Aerosol and Precipitation Chemistry at Mauna Loa*

*Observatory
Human Physiology
Oxford University Press*

*Winner: 2018 Hugo Award for Best Novella
Winner: 2018 Nebula Award for Best Novella
Winner: 2018 Alex*

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Award Winner: 2018 Locus Award One of the Verge's Best Books of 2017 A New York Times and USA Today Bestseller A murderous android discovers itself in All Systems Red, a tense science fiction adventure by Martha Wells that interrogates the roots of consciousness through Artificial Intelligence. "As a heartless killing machine, I was a complete failure." In a corporate-dominated spacefaring future, planetary missions must be approved and supplied by the Company. Exploratory teams are accompanied by Company-supplied security androids, for their own safety. But in

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a society where contracts are awarded to the lowest bidder, safety isn't a primary concern. On a distant planet, a team of scientists are conducting surface tests, shadowed by their Company-supplied 'droid – a self-aware SecUnit that has hacked its own governor module, and refers to itself (though never out loud) as "Murderbot." Scornful of humans, all it really wants is to be left alone long enough to figure out who it is. But when a neighboring mission goes dark, it's up to the scientists and their Murderbot to get to the truth. At the Publisher's

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request, this title is being sold without Digital Rights Management Software (DRM) applied.

The definitive guide for the general chemical analyses of non-petroleum based organic products such as paints, dyes, oils, fats, and waxes.

** Chemical tables, formulas, and equations * Covers all of the chemical processes which utilize organic chemicals * Physical properties for the most common organic chemicals*

*Contents: Safety Considerations in Process Industries * Industrial Pollution Prevention and Waste Management * Edible Oils, Fats, and Waxes **

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*Soaps and Detergents * Sugar
and Other Sweeteners **

*Paints, Pigments, and
Industrial Coatings **

*Dyestuffs, Finishing and
Dyeing of Textiles **

*Industrial Fermentation **

Pharmaceutical Industry

**Agrochemicals * Chemical
Explosives * Petroleum*

Processing and

*Petrochemicals *Polymers and
Plastics*

Elements for Physics

Essentials of Chemistry

Teaching Physics 11-18

Big Lies in a Small Town

A Play

***"The series Advances in
Biochemical
Engineering/Biotechnology***

presents critical reviews of the present and future trends in polymer and biopolymer science including chemistry, physical chemistry, physics and material science. It is addressed to all scientists at universities and in industry who wish to keep abreast of advances in the topics covered."--Title page verso.

Blossoms of the Savannah is the story of two sisters, Taiyo and Resian, who are on the verge of womanhood and torn between their personal ambitions and the humiliating duty to the Nasila tradition. Relocation to their rural home

heralds a cultural alienation born of their refusal to succumb to female genital mutilation and early marriages. In pursuit of the delicate and elusive socio-economic cultural balance in Nasila, Ole. Kaelo, the girls' father is ensnared by a corrupt extortionist. To extricate himself he sends his daughters into a flat-spin labyrinth from which they have to struggle to escape. From New York Times bestselling author Diane Chamberlain comes a novel of chilling intrigue, a decades-old disappearance, and one

woman's quest to find the truth... "A novel about arts and secrets...grippingly told...pulls readers toward a shocking conclusion."—People magazine, Best New Books North Carolina, 2018: Morgan Christopher's life has been derailed. Taking the fall for a crime she did not commit, her dream of a career in art is put on hold—until a mysterious visitor makes her an offer that will get her released from prison immediately. Her assignment: restore an old post office mural in a sleepy southern town. Morgan knows nothing about art restoration,

but desperate to be free, she accepts. What she finds under the layers of grime is a painting that tells the story of madness, violence, and a conspiracy of small town secrets. North Carolina, 1940: Anna Dale, an artist from New Jersey, wins a national contest to paint a mural for the post office in Edenton, North Carolina. Alone in the world and in great need of work, she accepts. But what she doesn't expect is to find herself immersed in a town where prejudices run deep, where people are hiding secrets behind closed doors, and

where the price of being different might just end in murder. What happened to Anna Dale? Are the clues hidden in the decrepit mural? Can Morgan overcome her own demons to discover what exists beneath the layers of lies? “Chamberlain, a master storyteller, keeps readers hooked, with a story line that leavens history and social commentary with romance and mystery.”—Lexington Dispatch
AN OPRAH'S BOOK CLUB SELECTION An Instant New York Times Bestseller A New York Times Notable Book of 2021 Shortlisted for the 2021

Booker Prize and Longlisted for the 2021 National Book Award for Fiction A Best Book/Best Novel of 2021 at NPR, Newsweek, The Boston Globe, Audible, Goodreads, Christian Science Monitor, Library Journal, Garden & Gun Magazine, and many more A heartrending new novel from the Pulitzer Prize–winning and #1 New York Times best-selling author of The Overstory. The astrobiologist Theo Byrne searches for life throughout the cosmos while single-handedly raising his unusual nine-year-old, Robin, following the death of his wife.

Robin is a warm, kind boy who spends hours painting elaborate pictures of endangered animals. He's also about to be expelled from third grade for smashing his friend in the face. As his son grows more troubled, Theo hopes to keep him off psychoactive drugs. He learns of an experimental neurofeedback treatment to bolster Robin's emotional control, one that involves training the boy on the recorded patterns of his mother's brain... With its soaring descriptions of the natural world, its tantalizing

vision of life beyond, and its account of a father and son's ferocious love, Bewilderment marks Richard Powers's most intimate and moving novel. At its heart lies the question: How can we tell our children the truth about this beautiful, imperiled planet?

Touch of Power

Introduction to Computational Chemistry

Astrophysics for Young

People in a Hurry

The Faith Explained Today

Mössbauer Spectroscopy

Applied to Inorganic

Chemistry