

Access Free The Predicteds Christine Seifert Free Download Pdf

[The Predicteds Whoppers](#) Virginité in Young Adult Literature After Twilight Predicteds *The Factory Girls* The Factory Girls Virginité in Young Adult Literature after Twilight Entertainment Science *My So-Called Ruined Life Together Apart* [Blaze \(or Love in the Time of Supervillains\)](#) The Knot Book The Future of Nursing Come Back for Me *Stoner & Spaz Triangle* [WHO Guidelines for Indoor Air Quality](#) [Conflict-Related Violence Against Women](#) Class Matters The Taster The Cardturner Transforming Gender and Emotion On Blood Road (a Vietnam War Novel) [Elgar Introduction to Theories of Human Resources and Employment Relations](#) [Why Forests? Why Now? Recent Advances in Density Functional Methods](#) [Thioredoxin and Glutaredoxin Systems](#) [The Guardians](#) Warring Fictions *Governing the Commons* [Lie for Me: Griff's Story](#) *Social Media and Democracy* Amber 2021 *Dreamfall* *Textbook of Diabetes* An Introduction to Ethics in Robotics and AI Pharmacist Services Liesl & Po *Kill the Boy Band* *Psychosocial Risk Factors in Call Centres*

Virginité in Young Adult Literature After Twilight Aug 25 2022 This book looks at how popular young adult literature fetishizes virginité. Christine Seifert examines how and why so much romance and dystopian fiction—the two most popular genres in YA lit—have focused on what she calls “abstinence porn”—a phenomenon that has broken out since the appearance of Twilight on the market.

The Future of Nursing Oct 15 2021 The Future of Nursing explores how nurses' roles, responsibilities, and education should change significantly to meet the increased demand for care that will be created by health care reform and to advance improvements in America's increasingly complex health system. At more than 3 million in number, nurses make up the single largest segment of the health care work force. They also spend the greatest amount of time in delivering patient care as a profession. Nurses therefore have valuable insights and unique abilities to contribute as partners with other health care professionals in improving the quality and safety of care as envisioned in the Affordable Care Act (ACA) enacted this year. Nurses should be fully engaged with other health professionals and assume leadership roles in redesigning care in the United States. To ensure its members are well-prepared, the profession should institute residency training for nurses, increase the percentage of nurses who attain a bachelor's degree to 80 percent by 2020, and double the number who pursue doctorates. Furthermore, regulatory and institutional obstacles -- including limits on nurses' scope of practice -- should be removed so that the health system can reap the full benefit of nurses' training, skills, and knowledge in patient care. In this book, the Institute of Medicine makes recommendations for an action-oriented blueprint for the future of nursing.

[Elgar Introduction to Theories of Human Resources and Employment Relations](#) Nov 04 2020 This Elgar Introduction provides an overview of some of the key theories that inform human resource management and employment relations as a field of study.

Amber 2021 Jan 26 2020 Amber is the collective name for a suite of programs that allow users to carry out molecular dynamics simulations, particularly on biomolecules. None of the individual programs carries this name, but the various parts work reasonably well together, and provide a powerful framework for many common calculations. The term Amber is also used to refer to the empirical force fields that are implemented here. It should be recognized, however, that the code and force field are separate: several other computer packages have implemented the Amber force fields, and other force fields can be implemented with the Amber programs. Further, the force fields are in the public domain, whereas the codes are distributed under a license agreement. The Amber software suite is divided into two parts: AmberTools21, a collection of freely available programs mostly under the GPL license, and Amber20, which is centered around the pmemd simulation program, and which continues to be licensed as before, under a more restrictive license. Amber20 represents a significant change from the most recent previous version, Amber18. (We have moved to numbering Amber releases by the last two digits of the calendar year, so there are no odd-numbered versions.) Please see <https://ambermd.org> for an overview of the most important changes. AmberTools is a set of programs for biomolecular simulation and analysis. They are designed to work well with each other, and with the “regular” Amber suite of programs. You can perform many simulation tasks with AmberTools, and you can do more extensive simulations with the combination of AmberTools and Amber itself. Most components of AmberTools are released under the GNU General Public License (GPL). A few components are in the public domain or have other open-source licenses. See the README file for more information.

Governing the Commons Apr 28 2020 Tackles one of the most enduring and contentious issues of positive political economy: common pool resource management.

Thioredoxin and Glutaredoxin Systems Aug 01 2020 This Special Issue features recent data concerning thioredoxins and glutaredoxins from various biological systems, including bacteria, mammals, and plants. Four of the sixteen articles are review papers that deal with the regulation of development of the effect of hydrogen peroxide and the interactions between oxidants and reductants, the description of methionine sulfoxide reductases, detoxification enzymes that require thioredoxin or glutaredoxin, and the response of plants to cold stress, respectively. This is followed by eleven research articles that focus on a reductant of thioredoxin in bacteria, a thioredoxin reductase, and a variety of plant and bacterial thioredoxins, including the m, f, o, and h isoforms and their targets. Various parameters are studied, including genetic, structural, and physiological properties of these systems. The redox regulation of monodehydroascorbate reductase, aminolevulinic acid dehydratase, and cytosolic isocitrate dehydrogenase could have very important consequences in plant metabolism. Also, the properties of the mitochondrial o-type thioredoxins and their unexpected capacity to bind iron–sulfur center (ISC) structures open new developments concerning the redox mitochondrial function and possibly ISC assembly in mitochondria. The final paper discusses interesting biotechnological applications of thioredoxin for breadmaking.

Stoner & Spaz Aug 13 2021 A funny, in-your-face novel starring an unlikely teenage pair - a sheltered cinemaphile with cerebral palsy and the tattooed, straight-talking stoner who steals his heart. For sixteen-year-old Ben Bancroft - a kid with cerebral palsy, no parents, and an overprotective grandmother - the closest thing to happiness is hunkering alone in the back of the Rialto Theatre watching *Bride of Frankenstein* for the umpteenth time. Of course he waits for the lights to dim before making an entrance, so that his own lurking down the aisle doesn't look like an ad for *Monster Week*. The last person he wants to run into is drugged-up Colleen Minou, resplendent in ripped tights, neon miniskirt, and an impressive array of tattoos. But when Colleen climbs into the seat beside him and rests a woozy head on his shoulder, Ben has that unmistakable feeling that his life is about to change. With unsparing humor and a keen flair for dialogue, Ron Koertge captures the rare repartee between two lonely teenagers on opposite sides of the social divide. It's the tale of a self-deprecating protagonist who learns that kindred spirits can be found for the looking - and that the incentive to follow your passion can be set into motion by something as simple as a human touch.

The Cardturner Feb 07 2021 When Alton's ageing, blind uncle asks him to attend bridge games with him, he agrees. After all, it's better than a crappy summer job in the local shopping mall, and Alton's mother thinks it might secure their way to a good inheritance sometime in the future. But, like all apparently casual choices in any of Louis Sachar's wonderful books, this choice soon turns out to be a lot more complex than Alton could ever have imagined. As his relationship with his uncle develops, and he meets the very attractive Toni, deeply buried secrets are uncovered and a romance that spans decades is finally brought to conclusion. Alton's mother is in for a surprise!

Virginité in Young Adult Literature after Twilight Apr 21 2022 This book looks at how popular young adult literature fetishizes virginité. Christine Seifert examines how and why so much romance and dystopian fiction—the two most popular genres in YA lit—have focused on what she calls “abstinence porn”—a phenomenon that has broken out since the appearance of Twilight on the market.

An Introduction to Ethics in Robotics and AI Oct 23 2019 This open access book introduces the reader to the foundations of AI and ethics. It discusses issues of trust, responsibility, liability, privacy and risk. It focuses on the interaction between people and the AI systems and Robotics they use. Designed to be accessible for a broad audience, reading this book does not require prerequisite technical, legal or philosophical expertise. Throughout, the authors use examples to illustrate the issues at hand and conclude the book with a discussion on the application areas of AI and Robotics, in particular autonomous vehicles, automatic weapon systems and biased algorithms. A list of questions and further readings is also included for students willing to explore the topic further.

[WHO Guidelines for Indoor Air Quality](#) Jun 11 2021 This book presents WHO guidelines for the protection of public health from risks due to a number

of chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

Together Apart Jan 18 2022 Written by leading social psychologists with expertise in leadership, health and emergency behaviour – who have also played an important role in advising governments on COVID-19 – this book provides a broad but integrated analysis of the psychology of COVID-19. It explores the response to COVID-19 through the lens of social identity theory, drawing from insights provided by four decades of research. Starting from the premise that an effective response to the pandemic depends upon people coming together and supporting each other as members of a common community, the book helps us to understand emerging processes related to social (dis)connectedness, collective behaviour and the societal effects of COVID-19. In this it shows how psychological theory can help us better understand, and respond to, the events shaping the world in 2020. Considering key topics such as: Leadership Communication Risk perception Social isolation Mental health Inequality Misinformation Prejudice and racism Behaviour change Social Disorder This book offers the foundation on which future analysis, intervention and policy can be built. We are proud to support the research into Covid-19. We are delighted that on publication the finalised eBook will be free. For those who prefer print, it will be possible to purchase a paperback version. All Royalties from this book will be donated to the Save the Children charity. If you'd like to read an uncorrected draft of this book ahead of its publication please visit: <https://www.socialsciencespace.com/2020/05/addressing-the-psychology-of-together-apart-free-book-download/>

Why Forests? Why Now? Oct 03 2020 Tropical forests are an undervalued asset in meeting the greatest global challenges of our time—averting climate change and promoting development. Despite their importance, tropical forests and their ecosystems are being destroyed at a high and even increasing rate in most forest-rich countries. The good news is that the science, economics, and politics are aligned to support a major international effort over the next five years to reverse tropical deforestation. *Why Forests? Why Now?* synthesizes the latest evidence on the importance of tropical forests in a way that is accessible to anyone interested in climate change and development and to readers already familiar with the problem of deforestation. It makes the case to decisionmakers in rich countries that rewarding developing countries for protecting their forests is urgent, affordable, and achievable.

Triangle Jul 12 2021 Describes the 1911 fire that destroyed the Triangle Shirtwaist factory in New York's Greenwich Village, the deaths of 146 workers in the fire, and its implications for twentieth-century politics and labor relations.

Predicteds Jul 24 2022 "We wanted to know what makes a good kid good and a bad kid bad. Can you blame us for that? We found an astoundingly, marvelously simple answer: The brain isn't so much a complicated machine as it is a crystal ball. If you look into it, you will see everything you want to know." -Dr. Mark Miliken, senior researcher at Utopia Laboratories Who will it be? Will the head cheerleader get pregnant? Is the student council president a secret drug addict?

The Predicteds Oct 27 2022 Your future is not your own... "We wanted to know what makes a good kid good and a bad kid bad. Can you blame us for that? We found an astoundingly, marvelously simple answer: The brain isn't so much a complicated machine as it is a crystal ball. If you look into it, you will see everything you want to know." -Dr. Mark Miliken, senior researcher at Utopia Laboratories Who will it be? Will the head cheerleader get pregnant? Is the student council president a secret drug addict? The whole school is freaking out about PROFILE, an experimental program that can predict students' future behavior. The only question Daphne wants answered is whether Jesse will ask her out...but he's a Predicted, and there's something about his future he's not telling her.

The Guardians Jun 30 2020 In the divided England of the distant future, a recently-orphaned boy flees the sprawling area known as the Conurb for the serene world of the County where the people seem to live a simpler existence.

Psychosocial Risk Factors in Call Centres Jun 18 2019 This Research Report (RR) is the third product from the Health and Safety Laboratory (HSL) Call Centre studies. The first product of the HSL research was HELA Local Authority Circular (LAC 94/1) published in November 1999. The LAC reported the findings of HSL's exploratory and qualitative (interview and discussion-based) research on call centres. The second product of HSL's call centre research was a significantly revised and updated version of the HELA Local Authority Circular (LAC 94/1 (rev)), which was published in December 2001. In this RR, we report findings from the larger scale quantitative (questionnaire-based) study, as a call handler more stressful than working in other jobs?; 2. Is working as a call handler equally stressful for everyone who works as one?; 3. What is it that makes working as a call handler stressful?; and 4. What can be done to reduce the psychosocial risks associated with working as a call handler? Future research papers and articles in practitioner publications will report further results and conclusions from this research.

Liesl & Po Aug 21 2019 From New York Times bestselling author Lauren Oliver comes a luminous novel that glows with rare magic, ghostly wonders, and a true friendship that lights even the darkest of places. An E. B. White Read-Aloud Honor Book, it's perfect for fans of the author's other middle grade novels: *The Spindlers* and *The Curiosity House* series. Liesl lives in a tiny attic bedroom, locked away by her cruel stepmother. Her only friends are the shadows and the mice—until one night a ghost named Po appears from the darkness. That same evening, an alchemist's apprentice named Will makes an innocent mistake that has tremendous consequences for Liesl and Po, and it draws the three of them together on an extraordinary journey.

Kill the Boy Band Jul 20 2019 Fangirls get a bad rap all the time - people say we're weird, hysterical, obsessed, certifiable. But those people don't understand. Just because we're fangirls, doesn't mean we're crazy. It's important you know that up front. Because everything I'm about to tell you is going to seem . . . well, crazy. From thrilling debut author Goldy Moldavsky comes *Kill the Boy Band*, a pitch-black, hilarious take on modern fandom and the badass girls who have the power to make - or break - the people we call 'celebrities'.

Transforming Gender and Emotion Jan 06 2021 Illuminates how one folktale serves as a living record of the evolving cultures and relationships of China and Korea

Pharmacist Services Sep 21 2019 The overall goal of this book is to give the reader a state-of-the-art synopsis of the pharmacist services domain. To accomplish this goal, the authors have addressed the social, psychosocial, political, legal, historic, clinical, and economic factors that are associated with pharmacist services. In this book, you will gain cutting-edge insights from learning about the research of experts throughout the world. The findings have relevance for enhancing pharmacist professionalism, pharmacist practice, and the progression of pharmacist services in the future.

Entertainment Science Mar 20 2022 The entertainment industry has long been dominated by legendary screenwriter William Goldman's "Nobody-Knows-Anything" mantra, which argues that success is the result of managerial intuition and instinct. This book builds the case that combining such intuition with data analytics and rigorous scholarly knowledge provides a source of sustainable competitive advantage – the same recipe for success that is behind the rise of firms such as Netflix and Spotify, but has also fueled Disney's recent success. Unlocking a large repertoire of scientific studies by business scholars and entertainment economists, the authors identify essential factors, mechanisms, and methods that help a new entertainment product succeed. The book thus offers a timely alternative to "Nobody-Knows" decision-making in the digital era: while coupling a good idea with smart data analytics and entertainment theory cannot guarantee a hit, it systematically and substantially increases the probability of success in the entertainment industry. Entertainment Science is poised to inspire fresh new thinking among managers, students of entertainment, and scholars alike. Thorsten Hennig-Thurau and Mark B. Houston – two of our finest scholars in the area of entertainment marketing – have produced a definitive research-based compendium that cuts across various branches of the arts to explain the phenomena that provide consumption experiences to capture the hearts and minds of audiences. Morris B. Holbrook, W. T. Dillard Professor Emeritus of Marketing, Columbia University Entertainment Science is a must-read for everyone working in the entertainment industry today, where the impact of digital and the use of big data can't be ignored anymore. Hennig-Thurau and Houston are the scientific frontrunners of knowledge that the industry urgently needs. Michael Kölmel, media entrepreneur and Honorary Professor of Media Economics at University of Leipzig Entertainment Science's winning combination of creativity, theory, and data analytics offers managers in the creative industries and beyond a novel, compelling, and comprehensive approach to support their decision-making. This ground-breaking book marks the dawn of a new Golden Age of fruitful conversation between entertainment scholars, managers, and artists. Allègre Hadida, Associate Professor in Strategy, University of Cambridge

On Blood Road (a Vietnam War Novel) Dec 05 2020 A high-stakes, gripping survival novel from Steve Watkins, set during the Vietnam War.
Social Media and Democracy Feb 25 2020 A state-of-the-art account of what we know and do not know about the effects of digital technology on democracy.

Lie for Me: Griff's Story Mar 28 2020 A digital-only prequel novella from Romily Bernard, author of the Find Me trilogy. Griff wasn't always the knight in shining armor Wick Tate thinks he is. He had a whole life before he met her, and even though it's grittier than Wick could have imagined, it also made him into the guy she loves. This prequel novella grants readers access to Griff's story from his point-of-view—and it includes some scenes from Find Me, which Jay Asher called "a thriller that keeps picking up speed" and Sophie Jordan hailed as "fast-paced and full of twists," and is told from Griff's alternate perspective! Epic Reads Impulse is a digital imprint with new releases each month.

My So-Called Ruined Life Feb 19 2022 Having lost her parents to murder and the judicial system, Tate McCoy tries to take control of her seventeenth summer.

Textbook of Diabetes Nov 23 2019 Now in its fifth edition, the Textbook of Diabetes has established itself as the modern, well-illustrated, international guide to diabetes. Sensibly organized and easy to navigate, with exceptional illustrations, the Textbook hosts an unrivalled blend of clinical and scientific content. Highly-experienced editors from across the globe assemble an outstanding set of international contributors who provide insight on new developments in diabetes care and information on the latest treatment modalities used around the world. The fifth edition features an array of brand new chapters, on topics including: Ischaemic Heart Disease Glucagon in Islet Regulation Microbiome and Diabetes Diabetes and Non-Alcoholic Fatty Liver Disease Diabetes and Cancer End of Life Care in Diabetes as well as a new section on Psychosocial aspects of diabetes. In addition, all existing chapters are fully revised with the very latest developments, including the most recent guidelines from the ADA, EASD, DUK and NICE. Includes free access to the Wiley Digital Edition providing search across the book, the full reference list with web links, illustrations and photographs, and post-publication updates Via the companion website, readers can access a host of additional online materials such as: 200 interactive MCQ's to allow readers to self-assess their clinical knowledge every figure from the book, available to download into presentations fully searchable chapter pdfs Once again, Textbook of Diabetes provides endocrinologists and diabetologists with a fresh, comprehensive and multi-media clinical resource to consult time and time again.

Whoppers Sep 26 2022 "Whoppers presents the fascinating stories of over fifty people who lied for money, fame, honor, acceptance, and, sometimes, just for the heck of it."--Page 4 of cover.

Come Back for Me Sep 14 2021 Loss, trauma, memory, and, above all, the ties of family and being Jewish are the elements that weave together this panoramic story. Come Back for Me travels through time and place only to bring us, ultimately, to the connections between generations. Artur Mandelkorn is a young Hungarian Holocaust survivor whose desperate quest to find his sister takes him to post-war Israel. Intersecting Artur's tale is that of Suzy Kohn, a Toronto teenager whose seemingly tranquil life is shattered when her uncle's sudden death tears her family apart. Their stories eventually come together in Israel following the Six-Day War, where love and understanding become the threads that bind the two narratives together. Like Sarah's Key, Come Back for Me deals evocatively with the scars left by tragedy and the possibilities for healing.

The Factory Girls Jun 23 2022 The twentieth century ushered in a new world filled with a dazzling array of consumer goods. Even the poorest immigrant girls could afford a blouse or two. But these same immigrant teens toiled away in factories in appalling working conditions. Their hard work and sacrifice lined the pockets of greedy factory owners who were almost exclusively white men. The tragic Triangle Waist Factory fire in 1911 resulted in the deaths of over a hundred young people, mostly immigrant girls, who were locked in the factory. Told from the perspective of six young women who lived the story, this book reminds us why what we buy and how we vote really matter.

Conflict-Related Violence Against Women May 10 2021 This book expands the current 'weapon of war' discourse on sexual violence, highlighting a wider spectrum of conflict-related violence against women.

Recent Advances in Density Functional Methods Sep 02 2020 Of all the different areas in computational chemistry, density functional theory (DFT) enjoys the most rapid development. Even at the level of the local density approximation (LDA), which is computationally less demanding, DFT can usually provide better answers than Hartree-Fock formalism for large systems such as clusters and solids. For atoms and molecules, the results from DFT often rival those obtained by ab initio quantum chemistry, partly because larger basis sets can be used. Such encouraging results have in turn stimulated workers to further investigate the formal theory as well as the computational methodology of DFT. This Part II expands on the methodology and applications of DFT. Some of the chapters report on the latest developments (since the publication of Part I in 1995), while others extend the applications to wider range of molecules and their environments. Together, this and other recent review volumes on DFT show that DFT provides an efficient and accurate alternative to traditional quantum chemical methods. Such demonstration should hopefully stimulate fruitful developments in formal theory, better exchange-correlation functionals, and linear scaling methodology. Contents: On the Calculation of Energies and Optimised Geometries from Exchange-Correlation Potentials (D J Tozer & N C Handy) A Grid-Free Implementation of Density Functional Theory (J E Almlöf & Y C Zheng) Continuum Dielectric Models for the Solvent and Density Functional Theory: The State-of-the-Art (G D Luca et al.) On the Calculation of Multiplets (C A Daul et al.) Structural and Dynamical Features of Hydrogen Bonds from Conventional and Hybrid Density Functional Methods (C Adamo & V Barone) Chemistry by Density Functional Theory (C W Bauschlicher, Jr. et al.) The Self-Interaction Corrected Local Density Approximation Method (M A Whitehead) Index Readership: Researchers and graduate students in computational chemistry and computational physics. keywords:

Dreamfall Dec 25 2019 "Remarkable, riveting, disorienting and dark." —Madeleine Roux, New York Times bestselling author of the Asylum series A Nightmare on Elm Street meets Inception in this gripping psychological thriller from international bestselling author Amy Plum. Seven teenagers who suffer from debilitating insomnia agree to take part in an experimental new procedure to cure it because they think it can't get any worse. But they couldn't be more wrong. When the lab equipment malfunctions, the patients are plunged into a terrifying dreamworld where their worst nightmares have come to life—and they have no memory of how they got there. Hunted by monsters from their darkest imaginations and tormented by secrets they'd rather keep buried, these seven strangers will be forced to band together to face their biggest fears. And if they can't find a way to defeat their dreams, they will never wake up. Dreamfall is perfect for fans of dark and edgy young adult novels from authors like Danielle Vega, Natasha Preston, Kendare Blake, and Madeleine Roux. It is the first book in a spine-tingling duology full of action, suspense, and horror that's sure to keep readers on the edge of their seat until the very last page.

Class Matters Apr 09 2021 Social class remains a fundamental presence in British life in the twenty-first century. It is woven into the very fabric of social and political discourse, undiminished by the end of mass industry; unaugmented despite the ascendancy of 'ordinary working people' and other substitute phrases. Absent from this landscape, however, is any compelling Marxist expression or analysis of class. In Class Matters, Charles Umney brings Marxist analysis out of the 19th century textiles mill, and into the call centres, office blocks and fast food chains of modern Britain. He shows how core Marxist concepts are vital to understanding increasing pay inequality, decreasing job security, increasing routinisation and managerial control of the labour process. Providing a critical analysis of competing perspectives, Umney argues that class must be understood as a dynamic and exploitative process integral to capitalism - rather than a descriptive categorisation - in order for us to better understand the gains capital has made at the expense of labour over the last four decades.

Warring Fictions May 30 2020 Combative but constructive, Warring Fictions makes the case for pluralism and questions the premise of Corbyism.

The Factory Girls May 22 2022 The twentieth century ushered in a new world filled with a dazzling array of consumer goods. For the first time in American history, fashion could be mass produced. Even the poorest immigrant girls could afford a blouse or two. But these same immigrant teens toiled away in factories in appalling working conditions. Their hard work and sacrifice lined the pockets of greedy factory owners who were almost exclusively white men. The tragic Triangle Waist Factory fire in 1911 resulted in the deaths of over a hundred young people, mostly immigrant girls, who were locked in the factory. That fire signaled a turning point in American history. This book looks at the events leading up to the fire, including a close look at how fashion and the desire for consumer goods - driven in part by the excess of the Gilded Age - created an unsustainable culture of greed. Told from the perspective of six young women who lived the story, this book reminds us why what we buy and how we vote really matter.

Blaze (or Love in the Time of Supervillains) Dec 17 2021 Blaze is tired of spending her life on the sidelines. All she wants is for Mark the Soccer Stud to notice her. Not as Josh's weird sister who drives a turd-brown minivan. And not as that nerdy girl who draws comics. What she gets is her very own

arch-nemesis. Name: Mark Deninger, aka Mark the Shark Occupation: Soccer star and all-around lady killer Relationship Status: Serial dater Group Affiliation: No loyalty Known Superpowers: Anti-girlfriend force field, breaking hearts Mark may have humiliated Blaze supervillain-style, but what he doesn't know is how geek girls always get revenge. #GeekGrizRevenge

The Taster Mar 08 2021 Amid the turbulence of World War II, a young German woman finds a precarious haven closer to the source of danger than she ever imagined--one that will propel her through the extremes of privilege and terror under Hitler's dictatorship . . . In early 1943, Magda Ritter's parents send her to relatives in Bavaria, hoping to keep her safe from the Allied bombs strafing Berlin. Young German women are expected to do their duty--working for the Reich or marrying to produce strong, healthy children. After an interview with the civil service, Magda is assigned to the Berghof, Hitler's mountain retreat. Only after weeks of training does she learn her assignment: she will be one of several young women tasting the Fuhrer's food, offering herself in sacrifice to keep him from being poisoned. Perched high in the Bavarian Alps, the Berghof seems worlds away from the realities of battle. Though terrified at first, Magda gradually becomes used to her dangerous occupation--though she knows better than to voice her misgivings about the war. But her love for a conspirator within the SS, and her growing awareness of the Reich's atrocities, draw Magda into a plot that will test her wits and loyalty in a quest for safety, freedom, and ultimately, vengeance. Vividly written and ambitious in scope, The Taster examines the harrowing moral dilemmas of war in an emotional story filled with acts of extraordinary courage. Praise for V.S. Alexander's The Magdalen Girls "Fans of Barbara Davis and Ashley Hay will enjoy this tenderhearted story of sinner, saints, and redemption." --Booklist "Alexander has clearly done his homework. Chilling in its realism, his work depicts the improprieties long abandoned by the Catholic Church and only recently acknowledged. Fans of the book and film Philomena will want to read this." --Library Journal

The Knot Book Nov 16 2021 Knots are familiar objects. Yet the mathematical theory of knots quickly leads to deep results in topology and geometry. This work offers an introduction to this theory, starting with our understanding of knots. It presents the applications of knot theory to modern chemistry, biology and physics.

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