

Viper Sst Remote Start Manual

Cleo's natural singing voice isn't the best... in fact, it's awful! But when the Full Moon appears, Cleo entrances Lewis, Byron, Zane and the other boys in the neighbourhood with her beautiful singing. In the midst of her new-found siren status, Cleo shares a special moment with Lewis. But when the moon sets, will they remember their kiss in the light of day?

Japanese manga art has taken the world by storm.

Master-manga artist Ben Krefta guides you through the essential features of this high-energy cartoon style, from drawing the characters' large sparkling eyes to creating dynamic action scenes. This book will help you: *

Choose your materials * Construct proportions and poses * Create facial features and signature expressions * Design clothing, accessories and weapons * Use photoshop to enhance your artwork * Set up a story board * And more! With over 15 step-by-step drawing projects, tons of advice and full-color artwork to inspire you, The Art of Drawing Manga is perfect for anyone wanting to get started in this exciting and imaginative art form.

From the most trusted name in guns and ammunition comes this ultimate reference on bowhunting. The Shooter's Bible Guide to Bowhunting offers everything you need to know about the sport and its gear, from its origin as a means of survival to modern gear. Compound bows and crossbows have undergone an explosive rise in popularity in recent years, due in part, Dr. Todd A. Kuhn explains, to complex socioeconomic,

environmental, and biological factors. As expansive tracts of land vanish, many hunters can no longer pursue game with high-powered rifles. That, plus vast improvements in archery gear, has hunters flocking to compound bows and crossbows as alternatives. In the Shooter's Bible Guide to Bowhunting Dr. Kuhn examines all things bowhunting and archery. Topics covered include: Compound, recurve, and traditional bows Arrows and broadheads Sights and rests Releases and triggers Quivers Tree stands, blinds, decoys, and other popular gear This exhaustive desk reference provides a never before seen look into the history and engineering of archery, theories and trends in game discipline, and, of course, an exhaustive catalog of archery equipment both new and traditional.

Aeronautical Engineer's Data Book is an essential handy guide containing useful up to date information regularly needed by the student or practising engineer. Covering all aspects of aircraft, both fixed wing and rotary craft, this pocket book provides quick access to useful aeronautical engineering data and sources of information for further in-depth information. Quick reference to essential data Most up to date information available This volume provides a straightforward approach to isolation and purification problems with a thorough presentation of preparative LC strategy including the interrelationship between the input and output of the instrumentation, while keeping to an application focus. The book stresses the practical aspects of preparative scale separations from TLC isolations through various laboratory scale column separations to very large scale

production. It also gives a thorough description of the performance parameters (e.g. throughput, separation quality, etc.) as a function of operational parameters (e.g. particle size, column size, solvent usage, etc.). Experts in the field have contributed a well balanced presentation of separation development strategies from preparative TLC to commercial preparative process with practical examples in a wide variety of application areas such as drugs, proteins, nucleotides, industrial extracts, organic chemicals, enantiomers, polymers, etc.

What others in the trenches say about *The Pragmatic Programmer*... “The cool thing about this book is that it’s great for keeping the programming process fresh. The book helps you to continue to grow and clearly comes from people who have been there.” —Kent Beck, author of *Extreme Programming Explained: Embrace Change* “I found this book to be a great mix of solid advice and wonderful analogies!” —Martin Fowler, author of *Refactoring and UML Distilled* “I would buy a copy, read it twice, then tell all my colleagues to run out and grab a copy. This is a book I would never loan because I would worry about it being lost.” —Kevin Ruland, Management Science, MSG-Logistics “The wisdom and practical experience of the authors is obvious. The topics presented are relevant and useful.... By far its greatest strength for me has been the outstanding analogies—tracer bullets, broken windows, and the fabulous helicopter-based explanation of the need for orthogonality, especially in a crisis situation. I have little doubt that this book will eventually become an excellent source of useful information for journeymen

programmers and expert mentors alike.” —John Lakos, author of *Large-Scale C++ Software Design* “This is the sort of book I will buy a dozen copies of when it comes out so I can give it to my clients.” —Eric Vought, Software Engineer “Most modern books on software development fail to cover the basics of what makes a great software developer, instead spending their time on syntax or technology where in reality the greatest leverage possible for any software team is in having talented developers who really know their craft well. An excellent book.” —Pete McBreen, Independent Consultant “Since reading this book, I have implemented many of the practical suggestions and tips it contains. Across the board, they have saved my company time and money while helping me get my job done quicker! This should be a desktop reference for everyone who works with code for a living.” —Jared Richardson, Senior Software Developer, iRenaissance, Inc. “I would like to see this issued to every new employee at my company....” —Chris Cleeland, Senior Software Engineer, Object Computing, Inc. “If I’m putting together a project, it’s the authors of this book that I want. . . . And failing that I’d settle for people who’ve read their book.” —Ward Cunningham

Straight from the programming trenches, *The Pragmatic Programmer* cuts through the increasing specialization and technicalities of modern software development to examine the core process--taking a requirement and producing working, maintainable code that delights its users. It covers topics ranging from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to

adapt and reuse. Read this book, and you'll learn how to Fight software rot; Avoid the trap of duplicating knowledge; Write flexible, dynamic, and adaptable code; Avoid programming by coincidence; Bullet-proof your code with contracts, assertions, and exceptions; Capture real requirements; Test ruthlessly and effectively; Delight your users; Build teams of pragmatic programmers; and Make your developments more precise with automation. Written as a series of self-contained sections and filled with entertaining anecdotes, thoughtful examples, and interesting analogies, *The Pragmatic Programmer* illustrates the best practices and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer.

This book is devoted to the dangerous fishes found offshore the eastern and southern Arabian Peninsula. It covers information about the main groups of dangerous fish species i.e., biting and predator fish group, venomous stinging fish, electric shock fish, harmful stinging fish, and poisonous fish. In the latter group, the book gives details about fishes that cause several types of toxicities to human. The purpose of this book is to thoroughly introduce life, nature and methods of dangerous fishes in order to form awareness about their danger and to take the proper preventive steps. It will

appeal to researchers, scholars, divers, the sea coast visitors and students of marine biology as it is highly informative and carefully presented. This book is the first of its kind for the Arabian region in particular and the Middle East in general.

This comprehensive manual covers the complete Toyota Prado range of vehicles. Detailed engine chapters covering all petrol/gasoline and diesel engines. It also covers the Hilux, 4 Runner and Surf mechanicals.

Detailed comprehensive chapters cover the complete range of transmissions. The manual also covers all other aspects of the vehicle from changing a light globe through to complete vehicle pull down. Comprehensive chapters covering diagnostics and troubleshooting and also includes complete electrical wiring diagrams for the entire vehicle. This comprehensive manual consists of over 500 pages of step by step instructions which will suite the DIY handyman through to the professional mechanic.

This book constitutes the refereed proceedings of the 19th International Conference on Text, Speech, and Dialogue, TSD 2016, held in Brno, Czech Republic, in September 2016. The 62 papers presented together with 3 abstracts of invited talks were carefully reviewed and selected from 127 submissions. They focus on topics such as corpora and language resources; speech recognition; tagging, classification and parsing of text and speech; speech and spoken language generation; semantic processing of text and speech; integrating applications of text and speech processing; automatic dialogue systems; as well as multimodal techniques and

modelling.

This work provides the class teacher with a straightforward introduction to dyslexia. The authors highlight methods of identification of dyslexia within the classroom context and provide examples of how dyslexia can be dealt with by the class teacher.

Linux® is being adopted by an increasing number of embedded systems developers, who have been won over by its sophisticated scheduling and networking, its cost-free license, its open development model, and the support offered by rich and powerful programming tools. While there is a great deal of hype surrounding the use of Linux in embedded systems, there is not a lot of practical information. *Building Embedded Linux Systems* is the first in-depth, hard-core guide to putting together an embedded system based on the Linux kernel. This indispensable book features arcane and previously undocumented procedures for:

- Building your own GNU development toolchain
- Using an efficient embedded development framework
- Selecting, configuring, building, and installing a target-specific kernel
- Creating a complete target root filesystem
- Setting up, manipulating, and using solid-state storage devices
- Installing and configuring a bootloader for the target
- Cross-compiling a slew of utilities and packages
- Debugging your embedded system using a plethora of tools and techniques

Details are provided for various target architectures and hardware configurations, including a thorough review of Linux's support for embedded hardware. All explanations rely on the use of open source and free software packages. By presenting how to build the operating

system components from pristine sources and how to find more documentation or help, this book greatly simplifies the task of keeping complete control over one's embedded operating system, whether it be for technical or sound financial reasons. Author Karim Yaghmour, a well-known designer and speaker who is responsible for the Linux Trace Toolkit, starts by discussing the strengths and weaknesses of Linux as an embedded operating system. Licensing issues are included, followed by a discussion of the basics of building embedded Linux systems. The configuration, setup, and use of over forty different open source and free software packages commonly used in embedded Linux systems are also covered. uClibc, BusyBox, U-Boot, OpenSSH, tftpd, tftp, strace, and gdb are among the packages discussed.

Air Force Handbook 10-644 Survival Evasion Resistance Escape (SERE) Operations 27 March 2017 This handbook describes the various environmental conditions affecting human survival, and describes isolated personnel (IP) activities necessary to survive during successful evasion or isolating events leading to successful recovery. It is the fundamental reference document providing guidance for any USAF service member who has the potential to become isolated; deviations require sound judgment and careful consideration. This publication provides considerations to be used in planning and execution for effective mission accomplishment of formal USAF Survival, Evasion, Resistance, and Escape (SERE) training, environmentally specific SERE training, and combat

survival continuation training programs. The tactics, techniques, and procedures in this publication are recognized best practices presenting a solid foundation to assist USAF service members to maintain life and return with honor from isolating events.

Volume 4, *The Long Haul: Sustainment Operations in Large-Scale Combat Operations* is a collection of eleven historical case studies of sustainment operations drawn from the past one hundred years with lessons for modern LSCO. The book is organized chronologically, specifically including World Wars I and II, the Korean War, the Vietnam War, the Falklands War, Operation Desert Storm, and Operation Iraqi Freedom. The commanding general for the Combined Armed Support Command (CASCOM) presents future sustainment trends to conclude the book.

This book offers a design research methodology intended to improve the quality of design research- its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures.

Robert Shearman's debut collection covers a wide range of topics - alien intelligence, reincarnation, imaginary children, even conversations with Hitler's childhood pet - to unpack the complexity, absurdity and blessedness of seemingly ordinary people. Shearman is an acclaimed dramatist and writer for radio and television.

Summarizes a classified five-volume report on the planning and execution of operations in Operation IRAQI FREEDOM through June 2004. Recommends changes to Army plans, operational concepts, doctrine, and Title

10 functions.

This book provides a holistic, interdisciplinary overview of offshore wind energy, and is a must-read for advanced researchers. Topics, from the design and analysis of future turbines, to the decommissioning of wind farms, are covered. The scope of the work ranges from analytical, numerical and experimental advancements in structural and fluid mechanics, to novel developments in risk, safety & reliability engineering for offshore wind. The core objective of the current work is to make offshore wind energy more competitive, by improving the reliability, and operations and maintenance (O&M) strategies of wind turbines. The research was carried out under the auspices of the EU-funded project, MARE-WINT. The project provided a unique opportunity for a group of researchers to work closely together, undergo multidisciplinary doctoral training, and conduct research in the area of offshore wind energy generation.

Contributions from expert, external authors are also included, and the complete work seeks to bridge the gap between research and a rapidly-evolving industry.

Looks at the operations of the International Space Station from the perspective of the Houston flight control team, under the leadership of NASA's flight directors, who authored the book. The book provides insight into the vast amount of time and energy that these teams devote to the development, planning and integration of a mission before it is executed. The passion and attention to detail of the flight control team members, who are always ready to step up when things do not go well, is a hallmark of NASA human spaceflight operations. With

tremendous support from the ISS program office and engineering community, the flight control team has made the International Space Station and the programs before it a success.

Low RiderAutomotive

MicrocontrollersPt-137Aeronautical Engineer's Data BookElsevier

This superbly illustrated book is a comprehensive and detailed guide to the contemporary arthroscopic management of intraarticular fractures. The opening section addresses a variety of basic aspects and key issues, including the difficulties posed by intraarticular fractures, principles of fixation, cartilage healing, and rehabilitation. The minimally invasive surgical techniques appropriate to individual types of fracture are then fully described and depicted, covering fractures of the shoulder and elbow, wrist, pelvis and hip, knee, and ankle. Guidance is also provided on avoidance and management of complications and rehabilitation. The closing section addresses relevant miscellaneous issues, including arthroscopic management of temporomandibular joint fractures and extended indications for endoscopy-assisted fracture fixation. This volume will be of value for both trainee and experienced surgeons when treating patients with these complex fractures.

The X-31 Enhanced Fighter Maneuverability

Demonstrator was unique among experimental aircraft. A joint effort of the United States and Germany, the X-31 was the only X-plane to be designed, manufactured, and flight tested as an international collaboration. It was also

the only X-plane to support two separate test programs conducted years apart, one administered largely by NASA and the other by the U.S. Navy, as well as the first X-plane ever to perform at the Paris Air Show. Flying Beyond the Stall begins by describing the government agencies and private-sector industries involved in the X-31 program, the genesis of the supermaneuverability concept and its initial design breakthroughs, design and fabrication of two test airframes, preparation for the X-31's first flight, and the first flights of Ship #1 and Ship #2. Subsequent chapters discuss envelope expansion, handling qualities (especially at high angles of attack), and flight with vectored thrust. The book then turns to the program's move to NASA's Dryden Flight Research Center and actual flight test data. Additional tasking, such as helmet-mounted display evaluations, handling quality studies, aerodynamic parameter estimation, and a "tailless" study are also discussed. The book describes how, in the aftermath of a disastrous accident with Ship #1 in 1995, Ship #2 was prepared for its outstanding participation in the Paris Air Show. The aircraft was then shipped back to Edwards AFB and put into storage until the late 1990s, when it was refurbished for participation in the U. S. Navy's VECTOR program. The book ends with a comprehensive discussion of lessons learned and includes an Appendix containing detailed information.

Data is arriving faster than you can process it and the overall volumes keep growing at a rate that keeps you awake at night. Hadoop can help you tame the data beast. Effective use of Hadoop however requires a mixture of programming, design,

and system administration skills. "Hadoop Beginner's Guide" removes the mystery from Hadoop, presenting Hadoop and related technologies with a focus on building working systems and getting the job done, using cloud services to do so when it makes sense. From basic concepts and initial setup through developing applications and keeping the system running as the data grows, the book gives the understanding needed to effectively use Hadoop to solve real world problems. Starting with the basics of installing and configuring Hadoop, the book explains how to develop applications, maintain the system, and how to use additional products to integrate with other systems. While learning different ways to develop applications to run on Hadoop the book also covers tools such as Hive, Sqoop, and Flume that show how Hadoop can be integrated with relational databases and log collection. In addition to examples on Hadoop clusters on Ubuntu uses of cloud services such as Amazon, EC2 and Elastic MapReduce are covered.

A little girl and her canine assistant set out to make the most magnificent thing. But after much hard work, the end result is not what the girl had in mind. Frustrated, she quits. Her assistant suggests a long walk, and as they walk, it slowly becomes clear what the girl needs to do to succeed. A charming story that will give kids the most magnificent thing: perspective!

Aircraft Propulsion and Gas Turbine Engines, Second Edition builds upon the success of the book's first edition, with the addition of three major topic areas: Piston Engines with integrated propeller coverage; Pump Technologies; and Rocket Propulsion. The rocket propulsion section extends the text's coverage so that both Aerospace and Aeronautical topics can be studied and compared. Numerous updates have been made to reflect the latest advances in turbine engines, fuels, and combustion. The text is now divided into three parts, the first two devoted to air breathing engines, and the third covering non-air breathing or rocket engines.

The best selling series Drones begins with the first book in the series Drones: The Professional Drone Pilot's Manual. Drones are everywhere, we all love them. Professional drones operators have a lot to consider before starting their commercial drone project, there's even more to consider when the time comes to prepare for your first contract. That's why I wrote this book. When I first set out on my journey to become a professional drone pilot I had little guidance, I learnt things the hard way but you don't have to. Drones; The Professional Pilot's Manual was written with the aim of providing prospective pilots all the knowledge I wish someone had given me when I first started out. In this book you will learn about; Different types of drones The varying ways

drones are used in commercial projects Authoring Flight Reference Cards Your Operating Safety Case Rules and Regulations Generating Clients Quality Control Flight Tips Drones: The Professional Pilot's Manual is the first of a series of short books that together will cover every aspect of the world of drones and their limitless application. Please enjoy. One problem with helicoptering is that there are virtually no flying clubs, at least of the sort that exist for fixed wing, so pilots get very little chance to swap stories, unless they meet in a muddy field somewhere, waiting for their passengers. As a result, the same mistakes are being made and the same lessons learnt separately instead of being shared - it's comforting sometimes to know that you're not the only one to inflate the floats by accident! Even when you do get into a school, there are still a couple of things they don't teach you, namely that aviation runs on paperwork, and how to get a job, including interview techniques, etc - flying the aircraft is actually less than a third of the job. Another is that nobody really tells you anything, either about the job you have to do (from the customer) or how to do it (the company) - you will always be up against the other guy who managed to do it last week! Sure, there will be training, but, even in the best companies, this will be relatively minimal. This book is an attempt to correct the above situations by gathering together as much information

as possible for helicopter pilots, old and new, professional and otherwise, in an attempt to explain the why, so the how will become easier (you will be so much more useful if you know what the customer is trying to achieve). In short, this is all the stuff nobody taught me - every tip and trick I have learnt has been included.

There's gone and then there's London-goneMarta Banks and her Tube Riders may have fled, but they left behind a city on the brink of collapse. In the violent wasteland of London Greater Urban Area, former Tube Rider David Silverwood tries to reunite the old members of the gang to make one last stand against the government. In his way is Dreggo, once a member of a rival gang but now the Governor's right hand, and Lindon, a member of the criminal stronghold known as the Tank, who is struggling with issues of loyalty towards revolution, the people protected by his organisation, and his dying girlfriend, Cah.Revisiting London in the period between Tube Riders: Exile and Tube Riders: Revenge, In the Shadow of London is a stunning addition to Chris Ward's Tube Riders series.

Lonely because he is the only mouse in the church, Arthur asks all the town mice to join him.

Unfortunately the congregation aren't so welcoming. But all is not lost when a robber tries to steal the church candlesticks, the mice foil his plans and win back their home.

This book originated from a workshop held at the DATE 2005 conference, namely Designing Complex SOCs. State-of-the-art in issues related to System-on-Chip (SoC) design by leading experts in the fields, it covers IP development, verification, integration, chip implementation, testing and software. It contains valuable academic and industrial examples for those involved with the design of complex SOCs.

In March 2005 the first Space Weapons Officer Air and Space Integration Conference was held at Maxwell Air Force Base, Alabama, as a joint effort between Air Force Space Command (AFSPC) and Air Education and Training Command. As then- AFSPC commander Gen Lance Lord stated in the invitation to the cadre of space weapons officers (SWO):¹ "We want to hear from the Space Weapons Officers on the best way to integrate space capabilities at the operational level of warfare. What do they think is the best way to do business? Differing views are okay. Articulate pros/cons and support with past experiences- what's worked, what hasn't." General Lord envisioned a regular event where SWOs would gather in the spirit of the Air Corps Tactical School to discuss, argue, and generate new ideas that could then be tested in war games and exercises for incorporation in doctrine, organization, strategy, tactics, and procedures. The authors of each chapter presented their ideas directly to General Lord and over a dozen general officers from around the Air Force. The entire cadre of space-officer graduates of the Air Force Weapons School at Nellis AFB, Nevada, was invited, and more than 60 attended. The SWOs presented their

ideas not only to senior leadership but also to their colleagues and peers. In the Air University tradition of nonattribution, most of the ideas presented generated lively debate. In particular, a recurring theme of "normalizing" the presentation of space forces to the theater commander was greeted with approval from most SWOs, although some of the senior officers in attendance were not quite as enthusiastic. The chapters in Space Power Integration address issues across a spectrum of air- and space-integration topics at the operational level of war. Several studies argue that current space doctrine regarding organization and command relationships needs to be revised, with recommendations ranging from subtle modifications to paradigm-changing constructs. It is important to note that a major revision to Air Force Doctrine Document (AFDD) 2-2, Space Operations, was in process at the time of the conference and during the preparation of this book. As such, many of the fundamental arguments about organizing space forces to best support the theater joint force commander may have been addressed within doctrine. Doctrine does not and cannot provide extensive implementation guidance and direction; therefore, Space Power Integration provides some perspectives from space operators who have had direct responsibilities for integrating air and space power at the operational level of war.

The Emily Post Institute, the most trusted brand in etiquette, tackles the latest issues regarding how we interact along with classic etiquette and manners advice in this updated and gorgeously packaged edition.

Today's world is in a state of constant change. But one thing remains year after year: the necessity for good etiquette. This 19th edition of Emily Post's Etiquette offers insight and wisdom on a variety of new topics and fresh advice on classic conundrums, including: Social media Living with neighbors Networking and job seeking Office issues Sports and recreation Entertaining at home and celebrations Weddings Invitations Loss, grieving, and condolences Table manners While they offer useful information on the practical—from table settings and introductions to thank-you notes and condolences—the Posts make it clear why good etiquette matters. Etiquette is a sensitive awareness of the feelings of others, they remind us. Ultimately, being considerate, respectful, and honest is what's really important in building positive relationships. "Please" and "thank you" do go a long way, and whether it's a handshake, a hug, or a friend request, it's the underlying sincerity and good intentions behind any action that matter most.

Drones: Mastering Flight Techniques is a complete guide to flying your drone. Created as a standalone book, it is also the natural follow on to the first book in the series Drones: The Professional Drone Pilot's Manual and was designed to support and guide you as you build on your piloting experience. Within Drones: Mastering Flight Techniques You will learn how to grow your confidence with proven and practised flight techniques that also add to and enhance your current skill-set. Within the book you will learn many flight and filming techniques, some industry specific but many that can be applied to multiple situations. There are step by step methods for the

following: Numerous "reveal" shot techniques. General drone filming and photography methods. How to film moving targets with examples. Tried and tested methods for creating professional surveys, map making and 3D models- along with examples. Racing drone flight techniques. As well as a multitude of flight techniques there are also sections dedicated to good airman-ship, airworthiness, what to do in the event of a crash and weather conditions. The book also contains actual worked examples and finishes with some further tips and FAQs. As UAV/Drone Pilots it is important that we fly safely at all times, this book was written with the hopes of not only increasing your skill as a drone pilot, but also to ensure that you get the most out of your drone. Have fun and fly responsibly. Brian Halliday is a lifelong aircraft enthusiast and has been operating drones as a Commercial UAV Pilot for 5 years, maintaining, modifying and flying a wide range of UAVs. His main works include mapping natural areas and nature reserves in the name of conservation and maintenance and contributing to wildlife informational productions and projects.

Kane 'Viper' Tepes is one of the oldest living descendants of Vlad III. Vampirism is in his blood. So is being the President of the Sons of Sanguine. Those who break motorcycle club rules that protect their coven are dealt swift punishment. No exceptions. Until one pretty little detective has him compromising his beliefs, and endangering his position as head of the MC. Vampirism had Cara Brahnem turning tail and leaving behind her life in Pleasant. Now, ten years later, she's back as lead

detective and wants to see the person responsible for draining the women of Lane County brought to justice, no matter what deal the gang of miscreants has struck with the sheriff. Or the fact that her number one suspect is the sole reason she fled in the first place. Now someone has targeted Cara as the next victim and Kane must join in the hunt to find the ancient vampire that wants her dead. "Patricia Rasey delivers dark, gritty, edge-of-your-seat romantic suspense. Don't miss it!" -- New York Times bestselling author, Lara Adrian "In this very intriguing story Miss Rasey builds a world within our world...I was hooked from the very beginning with the opening scene of the book, all the way to the very end" -- 5 Stars -Michelle Boone, Book Obsessed Chicks "Outlaw vampire bikers. The women who tame them. What's not to love? Patricia Rasey's new Sons of Sanguine series is hot!" -- Monette Michaels, author of Security Specialists International series "I picked up Viper: Sons of Sanguine by Patricia A. Rasey. Needless to say, I was a goner from the first scene... a very hottttt one at that. Not only do we have extremely attractive Vampires, but these Vampires are in a motorcycle gang. BRILLIANT." -- 5 Stars, Kimberly Rocha, Book Obsessed Chicks

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