

Thick Film Hybrid Ic Stk402 030 Datasheet Catalog

Against the backdrop of a totalitarian North Korea, one man unwillingly uncovers the truth behind series of murders, and wagers his life in the process. Sit on a quiet hillside at dawn among the wildflowers; take a picture of a car coming up a deserted highway from the south. Simple orders for Inspector O, until he realizes they have led him far, far off his department's turf and into a maelstrom of betrayal and death. North Korea's leaders are desperate to hunt down and eliminate anyone who knows too much about a series of decades-old kidnappings and murders---and Inspector O discovers too late he has been sent into the chaos. This is a world where nothing works as it should, where the crimes of the past haunt the present, and where even the shadows are real. A corpse in Pyongyang's main hotel---the Koryo---pulls Inspector O into a confrontation of bad choices between the devils he knows and those he doesn't want to meet. A blue button on the floor of a hotel closet, an ice blue Finnish lake, and desperate efforts by the North Korean leadership set Inspector O on a journey to the edge of a reality he almost can't survive. Like Philip Kerr's Berlin Noir trilogy and the Inspector Arkady Renko novels, *A Corpse in the Koryo* introduces another unfamiliar world, a perplexing universe seemingly so alien that the rules are an enigma to the reader and even, sometimes, to Inspector O. Author James Church weaves a story with beautifully spare prose and layered descriptions of a country and a people he knows by heart after decades as an intelligence officer. This is a chilling portrayal that, in the end, leaves us wondering if what at first seemed unknowable may simply be too familiar for comfort. Take your creative ambitions in exciting new directions with

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the easy-to-learn and popular Arduino electronics platform! Arduino for Artists is a guide for amateur and professional artists interested in using the Arduino microcontroller platform to create dynamic and interactive works of art. Discover a new way to leave your creative mark on the world using technology as a medium. While most how-to books approach Arduino and electronics from a scientific and engineering perspective, Arduino for Artists is designed for creatives who want to use technology as a tool for artistic expression instead. In this book, you'll learn about programming Arduino microcontrollers and connecting them to electronic components to create art. You'll learn to do things like... Create kinetic art displays using motors Program individually addressable LED light strips to create complex and mesmerizing light displays Add sensors to your art pieces, allowing them to respond dynamically to input from their viewers If you're an artist looking to incorporate light, motion, and interactivity in your work, Arduino for Artists belongs in your library!

Lonely Planet Colorado is your passport to the most relevant, up-to-date advice on what to see and skip, and what hidden discoveries await you. Hit the slopes in Aspen, discover the Old West in Durango or marvel at the splendor of the Rockies, all with your trusted travel companion. Get to the heart of Colorado and begin your journey now!

Furnishing expert advice on how to prepare food for a large events, a practical cookbook features a host of recipes and useful advice on how to handle family reunions, graduations, weddings, and other major events, with tips on setting up the kitchen, planning a menu, estimating food quantities, food safety requirements, timing, and more. Original.

"Change your thoughts and you change your life." -- Norman Vincent Peale A Guide to Confident Living shows you how to release your inner powers to achieve confidence and

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contentment. Using accessible language, Dr. Peale helps you find the way to new energy that will actually revitalize your life. Here, he offers advice on how to:

- free your inner powers
- "talk out" your troubles
- lose your inferiority complex
- achieve a calm center for your life
- practice the power of prayer
- find freedom from fear and sorrow
- attain marital, professional, and personal happiness

Electrical codes, standards, recommended practices and regulations can be complex subjects, yet are essential in both electrical design and life safety issues. This book demystifies their usage. It is a handbook of codes, standards, recommended practices and regulations in the United States involving electrical safety and design. Many engineers and electrical safety professionals may not be aware of all of those documents and their applicability. This book identifies those documents by category, allowing the ready and easy access to the relevant requirements. Because these documents may be updated on a regular basis, this book was written so that its information is not reliant on the latest edition or release of those codes, standards, recommended practices or regulations. No single document on the market today attempts to not only list the majority of relevant electrical design and safety codes, standards, recommended practices and regulations, but also explain their use and updating cycles. This book, one-stop-information-center for electrical engineers, electrical safety professionals, and designers, does. Covers the codes, standards, recommended practices and regulations in the United States involving electrical safety and design, providing a comprehensive reference for engineers and electrical safety professionals Documents are identified by category, enabling easy access to the relevant requirements Not version-specific; information is not reliant on the latest edition or release of the codes, standards, recommended practices or regulations

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A fully updated textbook on linear systems theory. Linear systems theory is the cornerstone of control theory and a well-established discipline that focuses on linear differential equations from the perspective of control and estimation. This updated second edition of Linear Systems Theory covers the subject's key topics in a unique lecture-style format, making the book easy to use for instructors and students. João Hespanha looks at system representation, stability, controllability and state feedback, observability and state estimation, and realization theory. He provides the background for advanced modern control design techniques and feedback linearization and examines advanced foundational topics, such as multivariable poles and zeros and LQG/LQR. The textbook presents only the most essential mathematical derivations and places comments, discussion, and terminology in sidebars so that readers can follow the core material easily and without distraction. Annotated proofs with sidebars explain the techniques of proof construction, including contradiction, contraposition, cycles of implications to prove equivalence, and the difference between necessity and sufficiency. Annotated theoretical developments also use sidebars to discuss relevant commands available in MATLAB, allowing students to understand these tools. This second edition contains a large number of new practice exercises with solutions. Based on typical problems, these exercises guide students to succinct and precise answers, helping to clarify issues and consolidate knowledge. The book's balanced chapters can each be covered in approximately two hours of lecture time, simplifying course planning and student review. Easy-to-use textbook in unique lecture-style format. Sidebars explain topics in further detail. Annotated proofs and discussions of MATLAB commands. Balanced chapters can each be taught in two hours of course lecture. New practice exercises with solutions included.

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From the USA Today bestselling author of *Midnight Captive*, the latest *Killer Instincts* novel is "off-the-charts-hot"* romantic suspense that takes readers into the heart of an enigmatic mercenary... Out of all the stone-cold mercenaries in Jim Morgan's black ops organization, Derek "D" Pratt is the most intimidating. He is tight-lipped and covered in tattoos, and even the other guys on his team are afraid to ask him about his past. D's been off the grid for years, but after his teammate Sullivan is mistakenly captured in his place, D is forced to come out of hiding and face his demons. When D lands in Mexico, he's ready to risk everything to save his friend. To complicate matters, Sofia Amaro, a feisty doctor whom D had a one-night stand with months ago, has tracked him down. And in an instant she's unintentionally caught up in his life-threatening rescue mission. Now D must extract not one but two people from the most violent world he's ever encountered. And one of them is carrying his child...

This book aims at meeting the growing demand in the field by introducing the basic spatial econometrics methodologies to a wide variety of researchers. It provides a practical guide that illustrates the potential of spatial econometric modelling, discusses problems and solutions and interprets empirical results.

Afrikan life into the coming millennia is imperiled by White and Asian power. True power must nest in the ownership of the real estate wherever Afrikan people dwell. Economic destiny determines biological destiny. 'Blueprint for Black Power' details a master plan for the power revolution necessary for Black survival in the 21st

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century. White treatment of Afrikan Americans, despite a myriad of theories explaining White behavior, ultimately rests on the fact that they can. They possess the power to do so. Such a power differential must be neutralized if Blacks are to prosper in the 21st century ... Aptly titled, 'Blueprint for Black Power' stops not at critique but prescribes radical, practical theories, frameworks and approaches for true power. It gives a biting look into Black potentiality. (Back cover).

Acclaimed historian Leslie Berlin's "deeply researched and dramatic narrative of Silicon Valley's early years...is a meticulously told...compelling history" (The New York Times) of the men and women who chased innovation, and ended up changing the world. Troublemakers is the gripping tale of seven exceptional men and women, pioneers of Silicon Valley in the 1970s and early 1980s. Together, they worked across generations, industries, and companies to bring technology from Pentagon offices and university laboratories to the rest of us. In doing so, they changed the world. "In this vigorous account...a sturdy, skillfully constructed work" (Kirkus Reviews), historian Leslie Berlin introduces the people and stories behind the birth of the Internet and the microprocessor, as well as Apple, Atari, Genentech, Xerox PARC, ROLM, ASK, and the iconic venture capital firms Sequoia Capital and Kleiner Perkins Caufield & Byers. In the space of only seven years, five major industries—personal computing, video games, biotechnology, modern venture capital, and advanced semiconductor logic—were born. "There is much to learn from Berlin's account, particularly that Silicon Valley has

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long provided the backdrop where technology, elite education, institutional capital, and entrepreneurship collide with incredible force” (The Christian Science Monitor). Featured among well-known Silicon Valley innovators are Mike Markkula, the underappreciated chairman of Apple who owned one-third of the company; Bob Taylor, who masterminded the personal computer; software entrepreneur Sandra Kurtzig, the first woman to take a technology company public; Bob Swanson, the cofounder of Genentech; Al Alcorn, the Atari engineer behind the first successful video game; Fawn Alvarez, who rose from the factory line to the executive suite; and Niels Reimers, the Stanford administrator who changed how university innovations reach the public. Together, these troublemakers rewrote the rules and invented the future.

In his final year at the Royal College of Music, star pianist Flynn Laukonen has the world at his feet. He has moved in with his girlfriend Jennah and is already getting concert bookings for what promises to be a glittering career. Yet he knows he is skating on thin ice - only two small pills a day keep him from plunging back into the whirlpool of manic depression that once threatened to destroy him. Unexpectedly his friends seem to be getting annoyed with him for no apparent reason, he needs less and less sleep, he is filled with unbridled energy. Events begin to spiral out of control and Flynn suddenly finds himself in hospital, heavily sedated, carnage left behind him. The medication isn't working any more, the dose needs to be increased, and depression strikes again, this time with horrific consequences. His freedom is snatched

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away and the medicine's side-effects threaten to jeopardize his chances in one of the biggest piano competitions of his life. It seems like he has to make a choice between the medication and his career. But in all this he has forgotten the one person he would give his life for, and Flynn suddenly finds himself facing the biggest sacrifice of all.

Eleanor of Aquitaine has been waiting in Heaven for a long time to be reunited with her second husband, Henry II of England. Finally, the day has come when Henry will be judged for admission--and while Eleanor waits, three people close to her during various times of her life join her, helping to distract her and providing a rich portrait of a remarkable woman in history.

Professor Griff is an internationally renowned educator, writer, producer, musician, platinum recording/spoken word artist, and founding member of the pioneering and revolutionary hip hop group Public Enemy. He draws upon his own extensive entertainment industry experience and a vast reservoir of historical scholarship and research to deliver this poignant message.

Designed as an undergraduate-level textbook in Chemical Engineering, this student-friendly, thoroughly class-room tested book, now in its second edition, continues to provide an in-depth analysis of chemical engineering thermodynamics. The book has been so organized that it gives comprehensive coverage of basic concepts and applications of the laws of thermodynamics in the initial chapters, while the later chapters focus at length on important areas of study falling under the realm of chemical thermodynamics. The reader is thus introduced to a thorough analysis of the fundamental laws of thermodynamics as well

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as their applications to practical situations. This is followed by a detailed discussion on relationships among thermodynamic properties and an exhaustive treatment on the thermodynamic properties of solutions. The role of phase equilibrium thermodynamics in design, analysis, and operation of chemical separation methods is also deftly dealt with. Finally, the chemical reaction equilibria are skillfully explained. Besides numerous illustrations, the book contains over 200 worked examples, over 400 exercise problems (all with answers) and several objective-type questions, which enable students to gain an in-depth understanding of the concepts and theory discussed. The book will also be a useful text for students pursuing courses in chemical engineering-related branches such as polymer engineering, petroleum engineering, and safety and environmental engineering. New to This Edition • More Example Problems and Exercise Questions in each chapter • Updated section on Vapour–Liquid Equilibrium in Chapter 8 to highlight the significance of equations of state approach • GATE Questions up to 2012 with answers

Udoka claims that Bukky, her brother Oke's girlfriend, is a witch, and when Udoka and Oke are involved in a serious car accident Bukky is blamed.

In this intimate memoir, Bianca Lamblin tells the story of her menage a trois with Simone de Beauvoir and Jean-Paul Sartre, and their abandonment of her, a Jew, at the onset of World War II.

Typical practical applications of VSDs in process control and materials handling, such as those for pumping, ventilation, conveyers, compressors and hoists are covered in detail. · Provides a fundamental understanding of the installation, operation and troubleshooting of Variable Speed Drives (VSDs) · Includes practical coverage of key topics such as troubleshooting, control wiring, operating modes, braking

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types, automatic restart, harmonics, electrostatic discharge and EMC/EMI issues - Essential reading for electrical engineers and those using VSDs for applications such as pumping, ventilation, conveyors and hoists in process control, materials handling and other industrial contexts

Sasaki Kojiro, renowned for his deadly swallow-cut, is the man destined to be sword-saint Miyamoto Musashi's greatest rival and opponent in the most well-known duel in the annals of Japanese history. This is the tale of Kojiro's path, in the aftermath of the Battle of Sekigahara.

Six-time Grammy Award-winning musician Kyle Hamilton has it all--money, fame, talent, good looks, and a job he loves. His only regret in life: walking away from a certain notorious virgin because he was too prideful, stubborn, and even afraid to give her the only thing she asked of him--his abstinence. Four years and a broken heart later, Kyle realizes that sex isn't everything, and he suddenly can't stop thinking about the girl that got away. Virgin Val Jensen got under his skin like no one else ever has. He wasn't ready for her then, but things are different now. He's grown up, he's learned a few things, and he's finally figured out exactly what he wants, or, rather, who he wants. Kyle Hamilton wants a do-over, and this time he's willing to do--or not do--whatever it takes.

Geared toward executives and managers, a revised guide explains important concepts in macroeconomics using detailed examples from history and helps break down how the economy really works and what impact it has on the business world. 12,500 first printing.

Amplification is central to many branches of electronics; describes amplifier types, how they work, their properties, advantages and disadvantages, and applications.

LIAISONS is an innovative beginning-level French

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program firmly grounded in principles of communicative language teaching and research in second language acquisition. Components of the program are carefully linked together, showing students how they can make connections with their classmates, their instructor, their community, and the French-speaking world. With an engaging mystery film shot on location in Montreal, Quebec, and Paris, the program provides a rich array of communicative activities designed to stimulate interaction inside and outside the classroom. The underlying pedagogical framework in LIAISONS asks students to first discover new vocabulary and grammar through different mediums, then connect form and meaning through a set of confidence-building activities, and finally, actively create language. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Artificial intelligence (AI) stands out as a transformational technology of the digital age. Its practical applications are growing very rapidly. One of the chief reasons AI applications are attaining prominence, is in its design to learn continuously, from real-world use and experience, and its capability to improve its performance. It is no wonder that the applications of AI span from complex high-technology equipment manufacturing to personalized exclusive recommendations to end-users. Many deployments of AI software, given its continuous learning need, require computation platforms that are resource intense, and have sustained connectivity and perpetual power through central electrical grid. In order

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to harvest the benefits of AI revolution to all of humanity, traditional AI software development paradigms must be upgraded to function effectively in environments that have resource constraints, small form factor computational devices with limited power, devices with intermittent or no connectivity and/or powered by non-perpetual source or battery power. The aim this book is to prepare current and future software engineering teams with the skills and tools to fully utilize AI capabilities in resource-constrained devices. The book introduces essential AI concepts from the perspectives of full-scale software development with emphasis on creating niche Blue Ocean small form factored computational environment products.

In this work, the authors present a global perspective on the methods available for analysis and design of non-linear control systems and detail specific applications. They provide a tutorial exposition of the major non-linear systems analysis techniques followed by a discussion of available non-linear design methods.

Title: C Programming Language
Keywords: C Programming, C Language, C Programming Language
This C Programming Language book is carefully formatted for kindle edition. Read on mac, pc, smart phone, tabs, fire, etc. This book is for absolute beginners with or without prior knowledge in programming, as this book uses Simple words, Short sentences, and Straightforward paragraphs. The triple S way of learning C language programming. The topics covered in this book includes brief introduction to C language, variables, data types, control structures,

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functions, pointers, and input and output stream to external files. This book starts its discussion from short history to installation of the needed software resource and a step by step screen shots of how to write C language code, compile and execute C programs. It presents graphical representation of algorithms for simpler learning. This book is packed with working and running C program samples and after reading this book, the reader would be able to develop and create C language programs based particularly from problems given in computer science courses, hence, adopting to other programming language will be a lot easier. This book is your first step in your programming career. Get your copy now while this book is on sale at \$3.44!

Summary of Topics covered:

- Chapter 1 - Starting C Language Programming
 - Reasons to use C Language
 - Beginning to Program in C Language
 - Installing the Dev-C++
 - Installing compiler for Linux
- Chapter 2 - Our First C Language Program
 - The components of a C program
 - Writing, compiling, and running our first program using Dev-C++ for Windows, and Linux
 - Correcting errors
 - Statements
 - Null Statements
 - White spaces
- Chapter 3 - Storing Data: Variables and Data Types in C Language
 - Variable Declaration and definition
 - Scope of variables
 - Constants
 - Keywords
 - Conversion specifiers of data types
- Chapter 4 - Fundamentals of Input And Output in C Language
 - Displaying text on-screen
 - Literal text
 - An escape sequence
 - Accepting user input
- Chapter 5 - Arrays and Strings in C Language
 - Single-Dimensional
 - Multi-Dimensional Array
 - Strings
 - Declaring and defining a string
 - Defining a string using input functions
 - Strings' pre-

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defined functionsChapter 6 - Mathematical Operations in C LanguageExpressionsOperatorsAssignment Mathematical BinaryUnaryPrecedence level and parenthesesRelational Logical Type CastingPre-defined Mathematical FunctionsChapter 7 - Conditional Statements in C languageif() statementSingle-alternativeDual-alternativeMultiple-alternativeNested if() statementThe switch() statementThings to consider in conditional statementChapter 8 - Looping Statements in C LanguageCounter-controlled loopfor() loop statementNested for() loop statementCondition-controlled loopPre-test loopPost-test loopThe Infinite LoopChapter 9 - User-Defined Functions in C LanguageUser-defined function , prototype, definitionCalling a user-defined functionThings to consider in functions:Chapter 10 - User-Defined Data Types in C LanguageStructuresDeclaring and Defining a structureAccessing MembersCompound declaration and definition of structureChapter 11 - Pointer in C LanguagePointer Declaration and definitionHow pointers works?Pointer ArithmeticChapter 12 - File Management in C LanguageFile management in CDefining and opening a fileClosing a FileReading and writing a fileputc() and getc() functionsprintf() and fscanf() functionsDeleting a FileRenaming a FileEach chapter presents a Self-assessment questions.To GOD be all the glory!

Proteinases and their Inhibitors: Structure, Function, and Applied Aspects documents the proceedings of an international symposium organized by the Department of Biochemistry, Jozef Stefan Institute, E. Kardelj

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University, Ljubljana, and the Department of Organic Chemistry and Biochemistry, Rudjer Boskovic Institute, Zagreb, held in Portoroz, Yugoslavia, September 29-October 3, 1980. The volume contains 34 papers that are organized into four parts. Part I on biological functions includes studies such as muscle protein breakdown in human catabolic state and age-dependent changes in intracellular protein turnover. The papers in Part II, which deals with properties and structure of enzymes, cover topics such as structures and biological functions of cathepsin B and L; and human erythrocytes peptidases. Part III is devoted to industrial applications, such as exogenous proteinases in dairy technology and the application of immobilized proteinases. Part IV on proteinase inhibitors includes papers on thiol inhibitors of proteases and and intracellular neutral proteinases and inhibitors. The papers in this volume provide new data, concepts, and visions which will not only prove useful, but will also stimulate further investigations of proteinases and their inhibitors.

On the night of Skye's seventeenth birthday, she meets two enigmatic strangers. Complete opposites—like fire and ice—Asher is dark and wild, while Devin is fair and aloof. Their sudden appearance sends Skye's life into a tailspin. She has no idea what they want, or why they seem to follow her every move—only that their presence coincides with a flurry of strange events. Soon she begins to doubt not just the identity of the two boys, but also the truth about her own past. In the dead of a biting cold Colorado winter, Skye finds herself coming to terms with the impossible secret that threatens to

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shatter her world. Torn between Asher, who she can't help falling for, and Devin, who she can't stay away from, the consequences of Skye's choice will reach further than the three of them could ever imagine. *A Beautiful Dark* is the first book in a captivating trilogy by debut author Jocelyn Davies.

Sammy, a 14-year-old fugitive, accidentally discovers he has the powers of a Psion. ... Plucked off the streets, he is thrust into the rigorously-disciplined environment of Psion Beta headquarters. As a new Beta, Sammy must hone his newfound abilities using holographic fighting simulations, stealth training missions, and complex war games. His fellow trainees are other kids competing to prove their worth so they can graduate and contribute to the war effort. But the stifling competition at headquarters isolates Sammy from his peers. Learning to use his incredible abilities powers is difficult enough, but when things go horribly wrong on a routine training mission, he must rely on the other Betas to stay alive. *The Silent War* is at a tipping point; even one boy can be the difference. But to do so, he must survive.

This *Circuits Manual* examines operating principles and practical applications of modern medium-speed and 'fast' CMOS digital ICs. 470 carefully selected circuits, diagrams, graphs and tables are supported by the informative 'how to' text and by detailed descriptions of more than 120 modern CMOS ICs and their practical applications. Although ideal for practical design engineers and technicians, this book will doubtless also be of great interest to hobbyists and students of electronics. Using clear and comprehensive language, each chapter begins with an explanation of the basic principles of the subject followed by the presentation of circuits and useful data. The first chapter describes and explains digital IC basics, CMOS and TTL principles, the

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various CMOS sub-families and CMOS basic-usage rules. Chapter 2 gives a practical introduction to CMOS basics via the 4007UB IC, which can be used in both digital and linear applications. Chapter 3 deals with modern logic circuitry, and Chapter 4 with CMOS bilateral switches and data selectors. The next six chapters progress through waveform generator circuitry, clocked flip-flop and counter circuits, ICs, special counter/dividers, data latches, registers, comparators, and code converters. Chapter 11 focuses on specialised types of IC such as multiplexers and decoders while the final chapter presents a miscellaneous collection of useful CMOS circuits.

BOOST YOUR HAM RADIO'S CAPABILITIES USING LOW-COST ARDUINO MICROCONTROLLER BOARDS! Do you want to increase the functionality and value of your ham radio without spending a lot of money? This book will show you how! *Arduino Projects for Amateur Radio* is filled with step-by-step microcontroller projects you can accomplish on your own--no programming experience necessary. After getting you set up on an Arduino board, veteran ham radio operators Jack Purdum (W8TEE) and Dennis Kidder (W6DQ) start with a simple LCD display and move up to projects that can add hundreds of dollars' worth of upgrades to existing equipment. This practical guide provides detailed instructions, helpful diagrams, lists of low-cost parts and suppliers, and hardware and software tips that make building your own equipment even more enjoyable. Downloadable code for all of the projects in the book is also available. Do-it-yourself projects include: LCD shield Station timer General purpose panel meter Dummy load and watt meter CW automatic keyer Morse code decoder PS2 keyboard CW encoder Universal relay shield Flexible sequencer Rotator controller Directional watt and SWR meter Simple frequency counter DDS VFO Portable solar power source

Someday her prince will come... Inspired by the tale of

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Cinderella, Lila DiPasqua weaves a steamy historical romance that offers a glass slipper, a dangerous deception, and an impoverished beauty determined to find her handsome prince...and make him pay. Matching wits and wiles with a man of Jules de Moutier's seductive skill is not as easy as Sabine Laurent supposed. Soon, she must decide whether her desire for vengeance is greater than her desire for her one and only prince...

Surviving Christianity discusses the internal conflict between Christianity without Christ and bible based Christianity in which Christ is the center.

Mina Murray records in her diary the intimate details of what really happened between her and Count Dracula, and her struggle against an evil force that has relentlessly pursued her.

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