

# Read Online Power Electronics Daniel Hart Manual Solution Pdf For Free

**Power Electronics Introduction to Power Electronics Power Electronics Morality in Everyday Life A Cloud of Witnesses The World Needs More Purple Schools Competence and Character Through Life Fundamentals of Power Electronics The World Needs More Purple People Power Electronics Power Electronics The Camera Assistant Plane and Solid Geometry Strengthening Forensic Science in the United States Never Fade Away Essential Genetics Project Management That All Shall Be Saved Diamond Sherman Power Electronics Being You Fundamentals of Power Electronics Kings Fundamentals of Industrial Electronics The Naughty Girls Book Club Dynamics and Control of DC-DC Converters The Moody Bible Commentary Iron House Introduction to e-Business Amusing Ourselves to Death Power Electronics Handbook Power Electronics Introduction to Power Electronics Genesis The Killing Lessons Call of the Sea Principles of Electrical Engineering Materials and Devices Inside Out Pitmaster**

At a state university in mid-1980s Los Angeles, freshman English routinely turns ethnic minority and immigrant students into ex-students--until an untenured instructor bucks the system. --Back cover. An old man is dying. When the old man is dead they will come for him. And they will come for her, to make him hurt. John Hart has written three New York Times bestsellers and won an unprecedented two back-to-back Edgar Awards. His books have been called "masterful" (Jeffery Deaver) and "gripping" (People) with "Grisham-style intrigue and Turow-style brooding" (The New York Times). Now he delivers his fourth novel—a gut-wrenching, heart-stopping thriller no reader will soon forget. HE WOULD GO TO HELL At the Iron Mountain Home for Boys, there was nothing but time. Time to burn and time to kill, time for two young orphans to learn that life isn't won without a fight. Julian survives only because his older brother, Michael, is fearless and fiercely protective. When tensions boil over and a boy is brutally killed, there is only one sacrifice left for Michael to make: He flees the orphanage and takes the blame with him. TO KEEP HER SAFE For two decades, Michael has been an enforcer in New York's world of organized crime, a prince of the streets so widely feared he rarely has to kill anymore. But the life he's fought to build unravels when he meets Elena, a beautiful innocent who teaches him the meaning and power of love. He wants a fresh start with her, the chance to start a family like the one he and Julian never had. But someone else is holding the strings. And escape is not that easy. . . . GO TO HELL, AND COME BACK BURNING The mob boss who gave Michael his blessing to begin anew is dying, and his son is intent on making Michael pay for his betrayal. Determined to protect the ones he loves, Michael spirits Elena—who knows nothing of his past crimes, or the peril he's laid at her door— back to North Carolina, to the place he was born and the brother he lost so long ago. There, he will encounter a whole new level of danger, a thicket of deceit and violence that leads inexorably to the one place he's been running from his whole life: Iron House. Now with an excerpt of John Hart's next book *The Hush*, available in February 2018. When Liddell Hart's *Sherman* was first published in 1929, it received encomiums such as these: "A masterly performance . . . one of the most thoroughly dignified, one of the most distinguished biographies of the year."--Henry Steele Commager, *New York Herald Tribune* "It is not often that one comes upon a biography that is so well done as this book. Nearly every page bears

evidence of the fact that it is the product of painstaking and exhaustive research, mature thought, and an expert understanding of the subject in hand . . ."--Saturday Review of Literature First Published in 1995. Routledge is an imprint of Taylor & Francis, an informa company. Step up your barbeque game. Pitmaster is the definitive guide to becoming a barbecue aficionado and top-shelf cook from renowned chefs Andy Husbands and Chris Hart. Barbecue is more than a great way to cook a tasty dinner. For a true pitmaster, barbecue is a way of life. Whether you're new to the grill or a seasoned vet, Pitmaster is here to show you what it takes to truly put your barbeque game on point. Recipes begin with basics, like cooking Memphis-style ribs, and expand to smoking whole hogs North Carolina style. There is no single path to becoming a pitmaster. Barbecue lovers are equally inspired by restaurants with a commitment to regional traditions, competition barbecue champions, families with a multi-generational tradition of roasting whole hogs, and even amateur backyard fanatics. This definitive collection of barbecue expertise will leave you in no doubt why expert chefs and backyard cooks alike eat, live, and breathe barbecue. Pitmaster features: Specific tips and techniques for proper smoker operation—the cornerstone of all successful barbecue recipes—using Weber, Offset, Kamado, and other classic smoker styles A backyard cooking chapter offering the basics of becoming a successful barbecue cook Spotlights on specific regional barbecue styles, such as Texas, Kansas City, and the Carolinas, which set the stage for more advanced barbecue techniques and recipes, such as Butterfly Pork Butt Burnt Ends and Central Texas Beef Ribs An exploration of new styles of barbecue developing in the North Chris and Andy's secret competition barbecue recipes that have won them hundreds of awards Regional side dishes, cocktails, and simple desserts A guest pitmaster in each chapter who is an expert in their given region or style of barbecue cooking. Guest pitmasters include: Steve Raichlen (author and host of Project Smoke on PBS), Jake Jacobs, Sam Jones (Skylight Inn and Sam Jones Barbecue), Elizabeth Karmel (Carolina Cue To Go), Tuffy Stone (Q Barbecue), Rod Gray (eat bbq), John Lewis (Lewis Barbecue), Jamie Geer (owner of Jambo Pits) and Billy Durney (Hometown Bar-B-Que) A new edition of the most popular book of project management case studies, expanded to include more than 100 cases plus a "super case" on the Iridium Project Case studies are an important part of project management education and training. This Fourth Edition of Harold Kerzner's Project Management Case Studies features a number of new cases covering value measurement in project management. Also included is the well-received "super case," which covers all aspects of project management and may be used as a capstone for a course. This new edition: Contains 100-plus case studies drawn from real companies to illustrate both successful and poor implementation of project management Represents a wide range of industries, including medical and pharmaceutical, aerospace, manufacturing, automotive, finance and banking, and telecommunications Covers cutting-edge areas of construction and international project management plus a "super case" on the Iridium Project, covering all aspects of project management Follows and supports preparation for the Project Management Professional (PMP®) Certification Exam Project Management Case Studies, Fourth Edition is a valuable resource for students, as well as practicing engineers and managers, and can be used on its own or with the new Eleventh Edition of Harold Kerzner's landmark reference, Project Management: A Systems Approach to Planning, Scheduling, and Controlling. (PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.) In their isolated country house, a mother and her two children prepare to wait out a blinding snowstorm. Two violent predators walk through the door. Nothing will ever be the same. An Introduction to e-Business provides the contemporary knowledge of the key issues affecting the modern e-business environment and links theory and practice of management strategies relating to e-business. This book brings together the most cogent themes for an introduction to e-business and constitutes a valuable contribution to formalising common themes for teaching the subject in higher education. It brings together theoretical perspectives based on academic research and the application of e-business strategies. These concepts are further explored in the six case studies that follow the set chapters. This new textbook integrates the main themes to provide a complete picture of the key elements relevant to an introductory text in e-business. To fully appreciate the e-business environment it is necessary to

understand the links between the different disciplines that come together to form DC-DC converters have many applications in the modern world. They provide the required power to the communication backbones, they are used in digital devices like laptops and cell phones, and they have widespread applications in electric cars, to just name a few. DC-DC converters require negative feedback to provide a suitable output voltage or current for the load. Obtaining a stable output voltage or current in presence of disturbances such as: input voltage changes and/or output load changes seems impossible without some form of control. This book tries to train the art of controller design for DC-DC converters. Chapter 1 introduces the DC-DC converters briefly. It is assumed that the reader has the basic knowledge of DC-DC converter (i.e., a basic course in power electronics). The reader learns the disadvantages of open loop control in Chapter 2. Simulation of DC-DC converters with the aid of Simulink® is discussed in this chapter as well. Extracting the dynamic models of DC-DC converters is studied in Chapter 3. We show how MATLAB® and a software named KUCA can be used to do the cumbersome and error-prone process of modeling automatically. Obtaining the transfer functions using PSIM® is studied as well. These days, softwares are an integral part of engineering sciences. Control engineering is not an exception by any means. Keeping this in mind, we design the controllers using MATLAB® in Chapter 4. Finally, references are provided at the end of each chapter to suggest more information for an interested reader. The intended audiences for this book are practice engineers and academicians. This book is intended to be an introductory text in power electronics, primarily for the undergraduate electrical engineering student. The text assumes that the student is familiar with general circuit analysis techniques usually taught at the sophomore level. The student should be acquainted with electronic devices such as diodes and transistors, but the emphasis of the text is on circuit topology and function rather than on devices. It's back to school with Kristen Bell and Benjamin Hart! Learn how to paint your school purple with this follow-up to the #1 New York Times bestseller *The World Needs More Purple People*. Penny Purple taught us how to be a purple person. A person who finds common ground with others while celebrating what makes them unique! Now Penny and her pals will put their purple skills into action in their very favorite place -- their classroom! How do you make a purple school? It will take curiosity, sharing, hard work, and lots of laughs!

*The Industrial Electronics Handbook, Second Edition* combines traditional and newer, more specialized knowledge that will help industrial electronics engineers develop practical solutions for the design and implementation of high-power applications. Embracing the broad technological scope of the field, this collection explores fundamental areas, including analog and digital circuits, electronics, electromagnetic machines, signal processing, and industrial control and communications systems. It also facilitates the use of intelligent systems--such as neural networks, fuzzy systems, and evolutionary methods--in terms of a hierarchical structure that makes factory control and supervision more efficient by addressing the needs of all production components. Enhancing its value, this fully updated collection presents research and global trends as published in the *IEEE Transactions on Industrial Electronics Journal*, one of the largest and most respected publications in the field. *Fundamentals of Industrial Electronics* covers the essential areas that form the basis for the field. This volume presents the basic knowledge that can be applied to the other sections of the handbook. Topics covered include: Circuits and signals Devices Digital circuits Digital and analog signal processing Electromagnetics Other volumes in the set: Power Electronics and Motor Drives Control and Mechatronics Industrial Communication Systems Intelligent Systems

*Power Electronics* is intended to be an introductory text in power electronics, primarily for the undergraduate electrical engineering student. The text is written for some flexibility in the order of the topics. Much of the text includes computer simulation using PSpice as a supplement to analytical circuit solution techniques. *Fundamentals of Power Electronics, Second Edition*, is an up-to-date and authoritative text and reference book on power electronics. This new edition retains the original objective and philosophy of focusing on the fundamental principles, models, and technical requirements needed for designing practical power electronic systems while adding a wealth of new material. Improved features of this new edition include: A new chapter on input filters, showing how to design single and multiple section filters;

Major revisions of material on averaged switch modeling, low-harmonic rectifiers, and the chapter on AC modeling of the discontinuous conduction mode; New material on soft switching, active-clamp snubbers, zero-voltage transition full-bridge converter, and auxiliary resonant commutated pole. Also, new sections on design of multiple-winding magnetic and resonant inverter design; Additional appendices on Computer Simulation of Converters using averaged switch modeling, and Middlebrook's Extra Element Theorem, including four tutorial examples; and Expanded treatment of current programmed control with complete results for basic converters, and much more. This edition includes many new examples, illustrations, and exercises to guide students and professionals through the intricacies of power electronics design. Fundamentals of Power Electronics, Second Edition, is intended for use in introductory power electronics courses and related fields for both senior undergraduates and first-year graduate students interested in converter circuits and electronics, control systems, and magnetic and power systems. It will also be an invaluable reference for professionals working in power electronics, power conversion, and analogue and digital electronics. Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators. Describes the complete performance details of solid state devices of the thyristor group including GTOs and transistor family along with problems and solutions associated with their operation. Presents both theoretical and mathematical aspects of all types of thyristor converters, stipulating the thermal design for their effective utilization plus mathematical analysis. Contains a variety of numerical examples, scores of worked examples, review and multiple choice questions. Market\_Desc: · Electrical Engineering Students · Electrical Engineering Instructors · Power Electronics Engineers Special Features: · Easy to follow step-by-step in depth treatment of all the theory. · Computer simulation chapter describes the role of computer simulations in power electronics. Examples and problems based on Pspice and MATLAB are included. · Introductory chapter offers a review of basic electrical and magnetic circuit concepts. · A new CD-ROM contains the following: · Over 100 of new problems of varying degrees of difficulty for homework assignments and self-learning. · PSpice-based simulation examples, which illustrate basic concepts and help in design of converters. · A newly-developed magnetic component design program that demonstrates design trade-offs. · PowerPoint-based slides, which will improve the learning experience and the ease of using the book About The Book: The text includes cohesive presentation of power electronics fundamentals for applications and design in the power range of 500 kW or less. It describes a variety of practical and emerging power electronic converters made feasible by the new generation of power semiconductor devices. Topics included in this book are an expanded discussion of diode rectifiers and thyristor converters as well as chapters on heat sinks, magnetic components which present a step-by-step design approach and a computer simulation of power electronics which introduces numerical techniques and commonly used simulation packages such as PSpice, MATLAB and EMTP. What happens when media and politics become forms of entertainment? As our world begins to look more and more like Orwell's 1984,

Neil's Postman's essential guide to the modern media is more relevant than ever. "It's unlikely that Trump has ever read *Amusing Ourselves to Death*, but his ascent would not have surprised Postman." -CNN Originally published in 1985, Neil Postman's groundbreaking polemic about the corrosive effects of television on our politics and public discourse has been hailed as a twenty-first-century book published in the twentieth century. Now, with television joined by more sophisticated electronic media—from the Internet to cell phones to DVDs—it has taken on even greater significance. *Amusing Ourselves to Death* is a prophetic look at what happens when politics, journalism, education, and even religion become subject to the demands of entertainment. It is also a blueprint for regaining control of our media, so that they can serve our highest goals. "A brilliant, powerful, and important book. This is an indictment that Postman has laid down and, so far as I can see, an irrefutable one." -Jonathan Yardley, *The Washington Post Book World*

This collection highlights research on morality in human development. Now you can study the Bible with the faculty of the Moody Bible Institute! Imagine having a team of 30 Moody Bible Institute professors helping you study the Bible. Now you can with this in-depth, user-friendly, one-volume commentary. General editors Michael Rydelnik and Michael Vanlaningham have led a team of contributors whose academic training, practical church experience, and teaching competency make this commentary excellent for anyone who needs help understanding the Scriptures. This comprehensive and reliable reference work should be the first place Sunday school teachers, Bible study leaders, missionaries, and pastors turn to for biblical insight. Scripture being commented on is shown in bold print for easy reference, and maps and charts provide visual aids for learning. Additional study helps include bibliographies for further reading and a subject and Scripture index. The Moody Bible Commentary is an all-in-one Bible study resource that will help you better understand and apply God's written revelation to all of life.

From early childhood boys often feel pressured to be athletic and muscular. But what impact does this have on physical and mental well-being through their teens and beyond? Worryingly, a third of teen boys are trying to 'bulk up' due to body dissatisfaction, and boys and men account for 25% of eating disorder cases. What can we tell our boys to help them feel happy and confident simply being themselves? *Being You* has the answers! It's an easy-to-read, evidence-based guide to developing a positive body image for boys aged 12+. It covers all the facts on puberty, diet, exercise, self-care, mental health, social media, and everything in-between. Boys will find answers to the questions most on their mind, the truth behind many diet and exercise myths, and real-life stories from other boys. Armed with this book, they will understand that muscles don't make a man - it's enough simply being you!

The thrilling story of Tim Jenkin's daring escape from Pretoria Maximum Security Prison, where he was kept by apartheid authorities for his activities on behalf of the ANC, and his subsequent flight from South Africa. Estelle sets up a book group in order to increase custom to her struggling small town cafe, what follows is more scandalous than she could have ever imagined ... As the first book club meeting flounders, Estelle suggests a spot of erotica to spice up the members lives --with trepidation the decision is accepted. Inspired by their sizzling reads, this group of shy suburban readers shake off their inhibitions and discover a new side to themselves with some tantalising results.

The book of Hebrews has often been the Cinderella of the New Testament, overlooked and marginalized; and yet it is one of the most interesting and theologically significant books in the New Testament. *A Cloud of Witness* examines the theology of the book in the light of its ancient historical context. There are chapters devoted to the structure of Hebrews, the person of Jesus Christ, Hebrews within the context of Second Temple Judaism and the Greco-Roman empire and the role of Hebrews in early Christian thought.

The subject of power electronics is concerned with solid state devices for the control and conversion of electrical power. These silicon devices are designed mainly for switching the transfer current from one part of an electrical circuit to another. Power electronics has a wide range of applications from the small systems used in electrical appliances to very large systems for the supply and distribution of electricity. Although it can be difficult to completely define where the boundary lies between electronics and power electronics, this resource succeeds at breaking down the discipline. Containing the useful concepts and building blocks that go into making a power converter operate successfully, this book provides a

description of the characteristics of different types of power semiconductor devices and their application to power converter circuits. Applications to power transmission, electric drives, and medical equipment are included to illustrate the wide range of power electronics in both small and high power circuits. A stunning reexamination of one of the essential tenets of Christian belief from one of the most provocative and admired writers on religion today The great fourth-century church father Basil of Caesarea once observed that, in his time, most Christians believed that hell was not everlasting, and that all would eventually attain salvation. But today, this view is no longer prevalent within Christian communities. In this momentous book, David Bentley Hart makes the case that nearly two millennia of dogmatic tradition have misled readers on the crucial matter of universal salvation. On the basis of the earliest Christian writings, theological tradition, scripture, and logic, Hart argues that if God is the good creator of all, he is the savior of all, without fail. And if he is not the savior of all, the Kingdom is only a dream, and creation something considerably worse than a nightmare. But it is not so. There is no such thing as eternal damnation; all will be saved. With great rhetorical power, wit, and emotional range, Hart offers a new perspective on one of Christianity's most important themes.

Principles of Electrical Engineering Materials and Devices has been developed to bridge the gap between traditional electronic circuits texts and semiconductor texts Diamonds are almost completely useless, but are prized above all other gems. Historically they have attracted crimes of passion and awful cold-blooded efficiency, have bedazzled the greatest filmstars and the most opulent courts, and provided the incentive for adventure, destruction and greed on a monumental scale. #1 New York Times bestseller! Actress, producer, and parent Kristen Bell (The Good Place, Veronica Mars, Frozen) and creative director and parent Benjamin Hart have a new challenge for you and your kids: become a purple person by embracing what makes YOU special while finding common ground with those around you. What is a purple person? Great question. I mean, really great! Because purple people always ask really great questions. They bring their family, friends, and communities together, and they speak up for what's right. They are kind and hardworking, and they love to laugh (especially at Grandpa's funny noises)! A purple person is an everyday superhero! How do you become one? That's the fun part! Penny Purple will lead you through the steps. Get ready to be silly, exercise your curiosity, use your voice, and be inspired. Looking to reach beyond the political divide of red and blue, Kristen Bell and Benjamin Hart have created a hilarious and joyous read-aloud that offers a wonderful message about embracing the things that bring us together as humans. This book will inspire a whole generation to paint the world purple! Based on a Biblical interpretation of the Rapture, Kingscontinues the story of those caught up in the events following this world-upending event. Azul Dante, the increasingly controversial figure whom some nations hope will restore order to the world, recovers from a recent assassination attempt. Behind the scenes, another and even more sinister force exerts its powerful influence at a gathering of ten world leaders. While they meet, other events prefiguring the start of the last days have armies poised for battle. Meanwhile, the members of the seven set out to spread the good news of Christianity and salvation in a world desperate for answers and assurance. Book 4: Kingsdemonstrates once again that: The answer to the ultimate test is faith. Competence and character are at the heart of our notions of a mature and successful adulthood, yet many questions about their nature and development remain unanswered. Competence and Character through Life proposes answers to these difficult questions by highlighting the potential for positive development in different domains and by pointing to the possibility of multiple pathways, rather than a single universal sequence, of human development. The result is a fascinating volume that shapes working definitions to the elusive terms "competence and character". The contributors come from the fields of psychology, sociology, social work, education, criminology, and political science, and their essays avoid the problem-centered approach characteristic of previous work on difficult social issues. For example, teenage pregnancy and high school dropout rates among teen mothers are widely recognized problems; here, the avoidance of teen pregnancy is explored along with some of the familial factors involved in education attainment, including active family support of homework and schedules. Similarly, while the well-worn path from delinquency to hardened

criminality is clearly understood, the essay in Competence and Character through Life focuses on a set of competencies in delinquent adolescents and positive adult outcomes. Other topics addressed by contributors include political participation, the expression of generativity in midlife, and American character in the 1960s generation. The different explorations of competence and character are united in their treatment of these issues through the lens of possibility rather than defeat, and the editors suggest that there are a host of other complex problems that would benefit from this framework. Competence and Character through Life is offered not only as a cogent treatment of difficult issues but also as an example of a positive approach to the conception of human possibility. Written by a practising electronics engineer for practising engineers, this reference covers the design of power circuits. This edition has been updated and expanded to include a new chapter on Smart Power (power integrated circuits).

Elysandra Winters has always yearned for a life of adventure on the rolling seas and is willing to do whatever it takes to fulfill her dream. When her Privateer father continually refuses to allow his only daughter to sail, Ellie defies him, disguises herself as a boy, and goes in search of a captain who will give her a chance to prove her worth. Thanks to the cursed selkie blood coursing through his veins, Daniel O'Rourke needs the sea to survive. After giving up on his humanity and spending three years in seal form, he decides to give his human side another chance. Daniel goes in search of a job and a sense of normalcy, earning himself a position aboard Captain Winter's ship, *The Siren's Call*. However, his new captain's first assignment has nothing at all to do with sailing, and everything to do with his headstrong young daughter. Years later, when the leader of a band of bloodthirsty pirates murders Captain Winters, Daniel and Elysandra's lives come crashing back together with the force of a hurricane. Both experts in deception, they must find a way to trust each other in order to quell the raging storm between them or have any hope of hunting down the captain's killer.

Completely updated to reflect new discoveries and current thinking in the field, the Fourth Edition of *Essential Genetics* is designed for the shorter, less comprehensive introductory course in genetics. The text is written in a clear, lively, and concise manner and includes many special features that make the book user friendly. Topics were carefully chosen to provide a solid foundation for understanding the basic processes of gene transmission, mutation, expression, and regulation. The text also helps students develop skills in problem solving, achieve a sense of the social and historical context in which genetics has developed, and become aware of the genetic resources and information available through the Internet.

Azul Dante, the charismatic leader of the Prodigal Project, offers a beacon of hope in the darkest hours following the Rapture, but seven men and women find their souls tested to the limits in their search for the promised land.

*Fundamentals of Power Electronics, Third Edition*, is an up-to-date and authoritative text and reference book on power electronics. This new edition retains the original objective and philosophy of focusing on the fundamental principles, models, and technical requirements needed for designing practical power electronic systems while adding a wealth of new material. Improved features of this new edition include: new material on switching loss mechanisms and their modeling; wide bandgap semiconductor devices; a more rigorous treatment of averaging; explanation of the Nyquist stability criterion; incorporation of the Tan and Middlebrook model for current programmed control; a new chapter on digital control of switching converters; major new chapters on advanced techniques of design-oriented analysis including feedback and extra-element theorems; average current control; new material on input filter design; new treatment of averaged switch modeling, simulation, and indirect power; and sampling effects in DCM, CPM, and digital control.

*Fundamentals of Power Electronics, Third Edition*, is intended for use in introductory power electronics courses and related fields for both senior undergraduates and first-year graduate students interested in converter circuits and electronics, control systems, and magnetic and power systems. It will also be an invaluable reference for professionals working in power electronics, power conversion, and analog and digital electronics. *Power Electronics* is intended to be an introductory text in power electronics, primarily for the undergraduate electrical engineering student. The text is written for some flexibility in the order of the topics. Much of the text includes computer simulation using PSpice as a supplement to analytical circuit solution techniques.

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