

# Tds754d Manual

Illegal Peace in AfricaAsian FirmsRemembering the Music, Forgetting the WordsDigital Optical CommunicationsPerfect Headache MassageFood Analysis by HPLC, Second EditionWorld Radio TV HandbookThe Color of Democracy in Women's Regional WritingA Re-Assessment of Aristotle's Economic ThoughtFaith, Medicine, and ScienceBlood and DestinyStar Trek: Corps of Engineers: GhostPastels For DummiesSolid-State Physics for ElectronicsA Heritage of StoneThe Ultimate Money Guide for Bubbles, Busts, Recession and DepressionA Marry-Me ChristmasCode QualityU2 and PhilosophyConstitutive Models for Rubber VIISecrets of a Good GirlApplied Communication Theory and ResearchFiltering in the Time and Frequency DomainsMathematical LivesZambaSpringwater WeddingYes, Real Women Do SweatElectronics WorldThe Turnaround MindsetOrthogonal Rational FunctionsMadame SerpentHow To Build High-Performance TeamsA Pauline Theology of CharismataMac OS X Leopard: The Missing ManualFX Options and Structured ProductsFiancé by FridayBasic Concepts in KabbalahQuilt StoriesFuzzy Control and IdentificationFoundations of Electromagnetic Compatibility

## Illegal Peace in Africa

Linda Lael Miller returns to an unforgettable Montana town for a very special occasion. SPRINGWATER WEDDING Once a frontier stagecoach stop, tiny

Springwater has grown and changed and entered the twenty-first century. Cattle rustlers may still be stirring up trouble, but now they're high-tech operators in a modern world. Where stagecoaches once rolled along muddy roads, the Internet is now the newest highway in town. But heartbreak is still heartbreak and love still love, and Springwater still boasts a rich legacy of joy, sorrow, and second chances -- as two childhood sweethearts discover when they rekindle a long-ago passion in the place they will always call home. Maggie McCaffrey left her fast-paced corporate job to take a chance on a more rewarding -- but riskier -- business venture: turning the dilapidated Springwater Station into a bed-and-breakfast. But Maggie didn't count on running straight into J.T. Wainwright, the hometown boy who stole her heart many years before. A tough former New York City cop, J.T. survived a grave gunshot wound and returned to Springwater to find a better way of life. Now, as deputy town marshal, he's facing off with modern-day cattle thieves who are plaguing local ranchers. Stronger than ever, J.T. seems ready for anything -- except, of course, Maggie. As Maggie's B&B begins to take root, a delightful new cast of Springwater locals passes through its doors. Maggie's parents, Kathleen and Reece, are finding that their forty-year marriage requires a little renegotiating now and then. Cindy, a teenage newlywed with a baby on the way, is learning about love and sacrifice for the first time. And town marshal Purvis Digg is turning Springwater upside down by dating a woman he met on the Internet. As always, Linda Lael Miller enchants readers with her portrayal of the complex tangle of life and love in a small town. With her trademark

sensuality and her pair for wit, she once again brings Springwater to life -- this time, at the dawn of a new era.

### **Asian Firms**

Updated version of the bestselling book on how to grow and protect wealth in difficult economic times Having an effective financial plan has always been important; today, it's crucial. In *The Ultimate Money Guide for Bubbles, Busts, Recession, and Depression*—the updated and revised edition of the bestseller, *The Ultimate Depression Survival Guide*—author Martin D. Weiss shows readers how to create a safe and effective financial plan for today's unpredictable economic environment. Explains why the U.S. economy continues to slump, and how persistently high unemployment and increasing government spending could lead to a far worse, double-dip recession Details how investors are missing opportunities by failing to look at overseas investments, specifically in Asia and Latin America Reveals what everyone should be doing now to protect their savings, investments, and jobs *The Ultimate Ultimate Money Guide for Bubbles, Busts, Recession, and Depression* answers the questions readers have about the new challenges of the "new normal," while also offering strategies to cope with the credit crunch, housing bust, and decline of the U.S. dollar.

### **Remembering the Music, Forgetting the Words**

A chronicle of the profound, life-changing, and laugh-out-loud funny moments in the journey of an Alzheimer's caregiver who learns that memory is overrated, familiarity breeds compassion, and flute playing is forever.

### **Digital Optical Communications**

Describing the fundamental physical properties of materials used in electronics, the thorough coverage of this book will facilitate an understanding of the technological processes used in the fabrication of electronic and photonic devices. The book opens with an introduction to the basic applied physics of simple electronic states and energy levels. Silicon and copper, the building blocks for many electronic devices, are used as examples. Next, more advanced theories are developed to better account for the electronic and optical behavior of ordered materials, such as diamond, and disordered materials, such as amorphous silicon. Finally, the principal quasi-particles (phonons, polarons, excitons, plasmons, and polaritons) that are fundamental to explaining phenomena such as component aging (phonons) and optical performance in terms of yield (excitons) or communication speed (polarons) are discussed.

### **Perfect Headache Massage**

This year World Radio TV Handbook celebrates its 60th anniversary as the most comprehensive guide to broadcasting on the planet. With the help of our international network of contributors we again provide

the most up-to-date information on medium wave, shortwave and FM broadcasts and broadcasters available in any publication.

### **Food Analysis by HPLC, Second Edition**

Due to their unique properties, rubber materials are found in multiple engineering applications such as tires, engine mounts, shock absorbers, flexible joints, seals, etc. Nevertheless, the complex nature of the behavior of such material makes it difficult to accurately model and predict the performance of these units. The challenge to correctly rep

### **World Radio TV Handbook**

This volume provides a comprehensive examination of the applications of communication inquiry to the solution of relevant social issues. Nationally recognized experts from a wide range of subject areas discuss ways in which communication research has been used to address social problems and identify direction for future applied communication inquiry.

### **The Color of Democracy in Women's Regional Writing**

A fictional account of Catherine de' Medici, the fourteen-year-old reluctant Italian bride to the second son of the King of France, Henry, during the sixteenth-century.

### **A Re-Assessment of Aristotle's Economic**

## Thought

Stories, poems, and plays explore quilts as expressions of memory, meaning, community, courtship, change, mystery, murder, age, and wisdom

## Faith, Medicine, and Science

CHRISTMAS TO-DO LIST (WHEN YOU'RE TIRED OF SHOPPING) \* Vacation in a wilderness cabin and discover a hunk living next door. \* Indulge in a harmless affair, then return home and realize you can't live without him. \* Pine away...I mean really pine. Dream about him every night, forget your purse, pour salt into your coffee, etc.... \* Discover the man of your dreams straddling an electric Merry Christmas sign, ranting something about a "marry-me Christmas." \* Say "I do"! (After all, he can cook!)

## Blood and Destiny

Her best friend's wedding is reminding shapeshifting private eye Destiny St. George of her failed relationship with vampire king Marcus Smythe. Tired of being only one of many mistresses she's stayed away from the vampire scene. Until a missing-person case forces her to seek his help.

## Star Trek: Corps of Engineers: Ghost

Is it possible to be a committed Christian and a rock superstar? Can political activists make good music? Do hugely successful rock bands really care about

AIDS and poverty in Africa, or is it just another image-enhancing schtick? U2 and Philosophy ponders these and other seeming dichotomies in the career of the Irish supergroup. For over two decades, U2 has been one of the biggest acts in rock music. They've produced over a dozen platinum and multiplatinum records and won 15 Grammy Awards. Critics everywhere have praised the band's thoughtful, complex lyrics and the artistry of their music. At the same time, Bono, the group's lead singer, has dedicated himself to political and social causes, blurring the line between rock star and respected statesman. Offering fresh insight into the band's music and activism, these thought-provoking essays allows fans to discover philosophy through the eyes of U2, and rediscover U2 through the eyes of philosophers.

### **Pastels For Dummies**

There is currently no single book that covers the mathematics, circuits, and electromagnetics backgrounds needed for the study of electromagnetic compatibility (EMC). This book aims to redress the balance by focusing on EMC and providing the background in all three disciplines. This background is necessary for many EMC practitioners who have been out of study for some time and who are attempting to follow and confidently utilize more advanced EMC texts. The book is split into three parts: Part 1 is the refresher course in the underlying mathematics; Part 2 is the foundational chapters in electrical circuit theory; Part 3 is the heart of the book: electric and

magnetic fields, waves, transmission lines and antennas. Each part of the book provides an independent area of study, yet each is the logical step to the next area, providing a comprehensive course through each topic. Practical EMC applications at the end of each chapter illustrate the applicability of the chapter topics. The Appendix reviews the fundamentals of EMC testing and measurements.

### **Solid-State Physics for Electronics**

The book generalises the classical theory of orthogonal polynomials to rational functions.

### **A Heritage of Stone**

### **The Ultimate Money Guide for Bubbles, Busts, Recession and Depression**

Continuing the adventures of the U.S.S. da Vinci, as Captain David Gold, Commander Sonya Gomez, and the rest of the Starfleet's miracle workers solve the problems of the galaxy, one disaster at a time. Dr. Elizabeth Lense has left the da Vinci, returning to Earth to have the child conceived in another universe. But she arrives home to find that her estranged mother - renowned archaeologist Jennifer Almiere - is dead, and the investigation into her death is being handled by Starfleet. Soon Lense finds herself entwined in a web of intrigue, where everything she thought she knew about her mother is called into question. Also returning to Earth is Bart Faulwell,



recovering from the near-fatal injuries sustained in Signs from Heaven, and looking forward to a reunion with his lover Anthony Mark. But the reunion is far less satisfying than he'd been expecting. Two crew members face major crossroads in their lives

### **A Marry-Me Christmas**

A Heritage of Stone offers a fascinating new perspective on the histories of many leading communities of south-western Ontario. It celebrates the many fine stone buildings which are the pride of these cities and towns.

### **Code Quality**

### **U2 and Philosophy**

The world has seen several financial and economic crises in the past few years. Psychological, ethical and philosophical levels of causal analysis have been discussed, and in this context, an interest in classical thinkers has emerged. The work of Aristotle has influenced writers from Marx and Menger to Amartya Sen. This book introduces us to Aristotle's thought on 'the economic' and on its influences on economists. First, it focuses on Aristotle's ideas, situating Aristotle in his historical context, describing his positions on the economic and analysing what kind of reality the economic is, its relation with ethics and with politics. Then, it determines what kind of science is concerned with the economic. Later, it analyses related topics

and shows the influence of Aristotle's ideas on contemporary economists. It concludes by highlighting the Aristotelian contributions to today's economy. This scholarly volume offers important new insights into the Aristotelian approach to the economy itself, as well as to the idea of economics as a science, bringing Aristotle's views to bear on the modern economy.

### **Constitutive Models for Rubber VIII**

Page 26: How can I avoid off-by-one errors? Page 143: Are Trojan Horse attacks for real? Page 158: Where should I look when my application can't handle its workload? Page 256: How can I detect memory leaks? Page 309: How do I target my application to international markets? Page 394: How should I name my code's identifiers? Page 441: How can I find and improve the code coverage of my tests? Diomidis Spinellis' first book, *Code Reading*, showed programmers how to understand and modify key functional properties of software. *Code Quality* focuses on non-functional properties, demonstrating how to meet such critical requirements as reliability, security, portability, and maintainability, as well as efficiency in time and space. Spinellis draws on hundreds of examples from open source projects--such as the Apache web and application servers, the BSD Unix systems, and the HSQLDB Java database--to illustrate concepts and techniques that every professional software developer will be able to appreciate and apply immediately. Complete files for the open source code illustrated in this book are

available online at:

<http://www.spinellis.gr/codequality/>

### **Secrets of a Good Girl**

With Leopard, Apple has unleashed the greatest version of Mac OS X yet, and David Pogue is back with another meticulous Missing Manual to cover the operating system with a wealth of detail. The new Mac OS X 10.5, better known as Leopard, is faster than its predecessors, but nothing's too fast for Pogue and this Missing Manual. It's just one of reasons this is the most popular computer book of all time. Mac OS X: The Missing Manual, Leopard Edition is the authoritative book for Mac users of all technical levels and experience. If you're new to the Mac, this book gives you a crystal-clear, jargon-free introduction to the Dock, the Mac OS X folder structure, and the Mail application. There are also mini-manuals on iLife applications such as iMovie, iDVD, and iPhoto, and a tutorial for Safari, Mac's web browser. This Missing Manual is amusing and fun to read, but Pogue doesn't take his subject lightly. Which new Leopard features work well and which do not? What should you look for? What should you avoid? Mac OS X: The Missing Manual, Leopard Edition offers an objective and straightforward instruction for using: Leopard's totally revamped Finder Spaces to group your windows and organize your Mac tasks Quick Look to view files before you open them The Time Machine, Leopard's new backup feature Spotlight to search for and find anything in your Mac Front Row, a new way to enjoy music, photos, and videos Enhanced Parental Controls

that come with Leopard Quick tips for setting up and configuring your Mac to make it your own There's something new on practically every page of this new edition, and David Pogue brings his celebrated wit and expertise to every one of them. Mac's brought a new cat to town and Mac OS X: The Missing Manual, Leopard Edition is a great new way to tame it.

### **Applied Communication Theory and Research**

Food Analysis by HPLC, Second Edition presents an exhaustive compilation of analytical methods that belong in the toolbox of every practicing food chemist. Topics covered include biosensors, BMO's, nanoscale analysis systems, food authenticity, radionuclides concentration, meat factors and meat quality, particle size analysis, and scanning colorimetry. It also analyzes peptides, carbohydrates, vitamins, and food additives and contains chapters on alcohols, phenolic compounds, pigments, and residues of growth promoters. Attuned to contemporary food industry concerns, this bestselling classic also features topical coverage of the quantification of genetically modified organisms in food.

### **Filtering in the Time and Frequency Domains**

A perfect introduction to the connection between religious faith and physical and mental health! Faith, Medicine, and Science: A Festschrift in Honor of Dr.

David B. Larson is a comprehensive collection of groundbreaking work from one of the principal figures in the establishment, expansion, and acceptance of scientific research at the interface of religion, spirituality, and health. Dr. Jeff Levin and Dr. Harold G. Koenig honor their late colleague with a retrospective of his writings on the impact of religious faith and identity on physical and mental health and on a variety of social issues, including criminal behavior, substance abuse, mental illness, juvenile delinquency, reproductive decisions, marital satisfaction, family functioning, and the quality of life. The book also features a concise history of the religion and health field, a biography of Dr. Larson, and tributes, essays, and remembrances from the leading figures in the field. Faith, Medicine, and Science honors Dr. Larson's role in raising awareness of the health effects of religious faith and his vision and efforts in establishing coursework on religion and spirituality within undergraduate and graduate medical education programs. His body of theoretical and empirical writings serves as a permanent record of the powerful role played by religion and spirituality, and his work stands as a lasting contribution to science, medicine, and society. These articles combine with the book's supplemental features to provide social and behavioral scientists, medical researchers, and clinicians with an essential resource for clinical research and education. Topics examined in Faith, Medicine, and Science include: the religious life of alcoholics religion, spirituality, and mortality the impact of religion on men's blood pressure the systematic analysis of research on religious variables a systematic review of nursing home research

religious affiliations in mental health research samples as compared with national samples the associations between dimensions of religious commitment and mental health and much more! Faith, Medicine, and Science: A Festschrift in Honor of Dr. David B. Larson documents the work of one of the most important writers on the interface of the human spirit and the healing arts. His death in 2002 at the age of 54 remains a profound loss, but through this book, his pioneering research will continue to serve as a thorough and accessible introduction to the religion and health field.

## **Mathematical Lives**

### **Zamba**

This book appeals to a wide range of readers who might be interested in the historical development of Asian economies, evolutionary trajectories of Asian firms, institutional change and dynamics in Asia and management and organization of Asian firms. For readers who are interested in specific Asian economies this book will also be useful because it provides a comparative perspective that examines different Asian economies and their forms in a single work. Henry Wai-chung Yeung, National University of Singapore Tipton provides a fresh approach to understand how Asian firms differ from their western counterparts. Paul Beamish, University of Western Ontario, Canada Frank Tipton s book is a comparative study of the management structures of Asian firms.

As Asian economies continue to expand, the management of Asian firms becomes ever more important, whether they are suppliers, customers, partners, or rivals. As the author argues, Asian firms are very different from their Western counterparts, and these differences reflect the variations in national history and institutions within which they operate. *Asian Firms* compares Chinese, Japanese, Korean and Southeast Asian management structures and sets them in their historical and institutional context. Based on a wide range of interviews and material drawn from a variety of disciplines, the argument is framed by the sayings of the legendary strategist Sun Tzu and the renowned businessman Tao Zhu-gong. A series of case studies illustrate the strengths and weaknesses of the approaches of managers in each of the national traditions. *Asian Firms* asks in each case what Western managers can learn from Asian firms, and what Asian firms can learn from each other. With a multidisciplinary approach and emphasis on practical lessons and tools, the book will be of great use and interest for managers. It will also appeal to students and researchers of international business, postgraduate management students in courses with a comparative or Asian emphasis as well as academics and researchers of Asian studies.

### **Springwater Wedding**

By reading in this book, one develops internal observations and approaches that did not previously exist within. This book is intended for contemplation of spiritual terms. To the extent that we are

integrated with these terms, we begin to unveil the spiritual structure that surrounds us, almost as if a mist had been lifted.

### **Yes, Real Women Do Sweat**

SAUNDERS SOUND-OFF WHERE ARE THEY NOW?  
SAUNDERS UNIVERSITY KEEPS TRACK OF ITS  
NOTABLE ALUMNI Cassidy Maxwell At Saunders,  
Cassidy had it all: brains, beauty and the attention of every man on campus—including the secret crush who was also a professor! Now she's living the glamorous life in jolly old England as the U.S. Ambassador's right-hand woman. We just wonder where she disappeared to at the end of senior year...  
Eric Barnes When brilliant Eric Barnes left Saunders, he didn't let a lost love get in the way of a successful career. But he's never been able to fully shed the memory of the only woman who'd captured his heart. Maybe it's time to travel across the world to rediscover her....

### **Electronics World**

An exciting addition to the ongoing debate about the place of regionalism in American literary history. American regionalism has become a contested subject in literary studies alongside the ubiquitous triad of race, class, and gender. *The Color of Democracy in Women's Regional Writing* enters into the heart of an ongoing debate in the field about the significance of regional fiction at the end of the 19th century. Jean Griffith presents the innovative view



that regional writing provided Edith Wharton, Ellen Glasgow, and Willa Cather with the means to explore social transformation in a form of fiction already closely associated with women readers and writers. Griffith provides new readings of texts by these authors; she places them alongside the works of their contemporaries, including William Faulkner and Langston Hughes, to show regionalism's responses to the debate over who was capable of democratic participation and reading regionalism's changing mediations between natives and strangers as reflections of the changing face of democracy. This insightful work enriches the current debate about whether regionalism critiques hierarchies or participates in nationalist and racist agendas and will be of great interest to those invested in regional writing or the works of these significant authors.

### **The Turnaround Mindset**

In Chapter 1, using the differential equation as the fundamental system description, we show how to obtain the filtering functions associated with physical systems; namely, the impulse response, step response, weighting function, and convolution integral. Chapter 2 introduces the Fourier and Laplace transforms, which lead to the frequency-domain system descriptions including the transfer function, magnitude response, phase response, and group-delay response. An introduction to the Hilbert transform, which is useful for relating specific network functions. In chapter 3 theoretical and realizable lowpass responses, including limitations in the time

and frequency domains, are discussed. In Chapter 4 we concentrate on the transformation of the normalized lowpass prototype into other filter types. The narrowband and bandpass filter is discussed in detail because its analysis is applicable to crystal, helical, coaxial cavity, stripline, interdigital, and waveguide filters. In chapter 5 we consider the all-pass function, a function that is useful for phase and group delay equalization and for the simulation of specified delay. In chapter 6 we discuss the finite Q elements and predistortion. In chapter 7 we switch the focus from classical filter treatment to a consideration of the filtering of signals in a noisy environment, in particular, the matched filter. In chapter 8 we discuss the two methods of time-domain synthesis, the quasi-stationary approach to the analysis of linear systems excited by modulated inputs, and the subject of average time delay. Chapter 9 is devoted to digital filtering and includes a discussion of the z-transform

### **Orthogonal Rational Functions**

A duke's daughter working for a matchmaking firm falls for her bodyguard and tries to make a match for herself.

### **Madame Serpent**

### **How To Build High-Performance Teams**

Provides definitions and discussions about the various

stages of menopause, including, symptoms, hot flashes, super foods, hormone replacement therapy, and weight gain.

### **A Pauline Theology of Charismata**

This volume examines the legal and political efficacy of transitional political power-sharing between democratically constituted governments and the African warlords, rebels, or junta that seek to violently unseat them. This book addresses this issue and others through the prism of three West African case studies: Liberia, Sierra Leone, and Guinea-Bissau.

### **Mac OS X Leopard: The Missing Manual**

Advanced Guidance to Excelling in the FX Market  
Once you have a textbook understanding of money market and foreign exchange products, turn to FX Options and Structured Products, Second Edition, for the beyond-vanilla options strategies and traded deals proven superior in today's post-credit crisis trading environment. With the thoroughness and balance of theory and practice only Uwe Wystup can deliver, this fully revised edition offers authoritative solutions for the real world in an easy-to-access format. See how specific products actually work through detailed case studies featuring clear examples of FX options, common structures and custom solutions. This complete resource is both a wellspring of ideas and a hands-on guide to structuring and executing your own strategies. Distinguish yourself with a valued skillset by: Working

through practical and thought-provoking challenges in more than six dozen exercises, all with complete solutions in a companion volume Gaining a working knowledge of the latest, most popular products, including accumulators, kikos, target forwards and more Getting close to the everyday realities of the FX derivatives market through new, illuminating case studies for corporates, municipalities and private banking FX Options and Structured Products, Second Edition is your go-to road map to the exotic options in FX derivatives.

### **FX Options and Structured Products**

Steps forward in mathematics often reverberate in other scientific disciplines, and give rise to innovative conceptual developments or find surprising technological applications. This volume brings to the forefront some of the proponents of the mathematics of the twentieth century, who have put at our disposal new and powerful instruments for investigating the reality around us. The portraits present people who have impressive charisma and wide-ranging cultural interests, who are passionate about defending the importance of their own research, are sensitive to beauty, and attentive to the social and political problems of their times. What we have sought to document is mathematics' central position in the culture of our day. Space has been made not only for the great mathematicians but also for literary texts, including contributions by two apparent interlopers, Robert Musil and Raymond Queneau, for whom mathematical concepts represented a valuable tool

for resolving the struggle between 'soul and precision.'

### **Fiancé by Friday**

The latest tips and techniques for working with pastels - in full color Pastels offer bright colors, a great level of portability, and no drying time - plus they're relatively inexpensive and can be used to draw and paint on almost any surface. Pastels For Dummies covers the many aspects of this exciting medium, from the fundamentals of choosing the right materials to step-by-step projects, including landscapes, abstracts, and portraits. Inside you'll find hands-on, easy-to-follow exercises and attractive full-color artwork. Presents drawing, painting, and shading techniques and styles in an easy-to-understand format Accessible to artists of all levels Discover your inner artist with Pastels For Dummies and make your artwork come alive!

### **Basic Concepts in Kabbalah**

"This book provides a valuable balance between what one must know and what one must do to turn around low-performing schools. The 3-E framework simplifies this complex process by focusing resources on the environment, the executive, and the execution of the turnaround plan. A set of case studies on individuals who have led successful turnarounds of schools gives life to the theoretical concepts"-- Provided by publisher.

## **Quilt Stories**

This book gives an introduction to basic fuzzy logic and Mamdani and Takagi-Sugeno fuzzy systems. The text shows how these can be used to control complex nonlinear engineering systems, while also suggesting several approaches to modeling of complex engineering systems with unknown models. Finally, fuzzy modeling and control methods are combined in the book, to create adaptive fuzzy controllers, ending with an example of an obstacle-avoidance controller for an autonomous vehicle using modus ponendo tollens logic.

## **Fuzzy Control and Identification**

When Ralph Helfer, now one of Hollywood's top animal behaviorists, first began working, he was shocked by the cruelty that was accepted practice in the field. He firmly believed in "affection training" -- that love, not fear, should be the basis of any animal's development, even when dealing with the most dangerous of creatures. Then Zamba came into his life -- an adorable four-month-old lion cub that went on to prove Helfer's theories resoundingly correct. Over the next eighteen years, Zamba would thrive and grow, and go on to star in numerous motion pictures and television shows -- all the while developing a deep and powerful bond of love and affection with the man who raised him. By turns astonishing, hilarious, and poignant, Zamba is not only the unforgettable story of the relationship that Helfer would come to consider one of the most

important in his life but also that of the amazing career and adventures of the greatest lion in the world.

### **Foundations of Electromagnetic Compatibility**

Easy to follow pamphlet, photo layouts. 10-15 minute instructions. During lunch, after work, anytime.

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