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Everything about Angela “Big Ang” Raiola is larger than life: her lips, her 36JJ breasts, and especially her personality! In a lifestyle guide as genuine and fun as Big Ang herself, the star of VH1’s Mob Wives, called the show’s “den mother” by the New York Times, serves up the hilarious and poignant wisdom she’s learned while running her bar, raising her family, and dating made men. Big Ang has rules to live by for beauty, food, family, friendship, and more. Here she is... ON HER KILLER BOOBS: I was on vacation with my family in the Catskills when out of nowhere, this bat flies right into my chest and then falls splat on the ground. Turned out, he died on impact. ON FAMILY TRADITIONS: Every Sunday, we do a feast for fifteen to twenty-five people. Last week, we went through seventy-five meatballs. Even by my family’s standards, that’s a lot of balls. ON DIETING: Swearing off lasagna to lose weight? You might fit into smaller jeans. But you’re still the same person— except hungrier and bitchier. ON HOBBIES: Would I rather cook for people or have sex? No hard-and-fast rule there. But I will say this: Cooking is always satisfying.

Everyone wears a mask. But the deadliest secrets hide in plain sight. Marie St. Jean’s supreme acting talent comes with a price: Every spellbinding performance extracts a piece of her soul. When she reluctantly steps into a role abandoned by another leading lady, she encounters the ghostly spirit that caused the other woman to flee in terror. And who promises to fix Marie’s affliction – for a price. Marie’s other problem – her attraction to alluring violinist, Johann Bledsoe, a temptation she dares not explore. However, with the Prussians surrounding Paris, she is well and truly trapped. Johann left disgrace and his gambling debt behind in England, but a murder outside the Théâtre Bohème makes him fear he’s been exposed. He’d love nothing more than to claim Marie as his own, but after the siege is over, his past will catch up to him again. Under the baleful eye of steam-powered ravens, more murders drive Marie and Johann closer to the truth of what really lurks below the stage, and what dangers hang over their heads. Their only hope could lie in exposing their darkest secrets—and surrendering to the Eros Element in a way that could push them irretrievably close to the edge of madness. Clockwork Phantom is the second book in the Aether Psychics, a thrilling steampunk series with puzzling mysteries and hints of magic. If you like historical mysteries with a scientific – or is it supernatural? – twist, then you’ll love Cecilia Dominic’s Aether Psychics series. Note: Clockwork Phantom can be read on its own or as part of the Aether Psychics series. It was originally titled Light Fantastique.

Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to Piping Handbook, edited by Mohinder L. Nayyar, with contribution from top experts in the field. The Handbook's 43 chapters--14 of them new to this edition--and 9 new appendices provide, in one place, everything you need to work with any type of piping, in any type of piping system: design layout selection of materials fabrication and components operation installation maintenance This world-class reference is packed with a comprehensive array of analytical tools, and illustrated with fully-worked-out examples and case histories. Thoroughly updated, this seventh edition features revised and new information on design practices, materials, practical applications and industry codes and standards--plus every calculation you need to do the job.

PC Based Instrumentation and Control is a guide to implementing computer control, instrumentation and data acquisition using a standard PC and some of the most popular computer languages. Numerous examples of configurations and working circuits, as well as representative software, make this a practical, hands-on guide to implementing PC-based testing and calibration systems and increasing efficiency without compromising quality or reliability. Guidance is given on modifying the circuits and software routines to meet the reader's specific needs. The third edition includes updated coverage of PC hardware and bus systems, a new chapter on virtual instruments and an introduction to programming and software development in a modern 32-bit environment. Additional examples have been included, with source code and executables available for download from the companion website [www.key2control.com](http://www.key2control.com).

This updated Second Edition covers current state-of-the-art technology and instrumentation. The Second Edition of this well-respected publication provides updated coverage of basic nondestructive testing (NDT) principles for currently recognized NDT methods. The book provides information to help students and NDT personnel qualify for Levels I, II, and III certification in the NDT methods of their choice. It is organized in accordance with the American Society for Nondestructive Testing (ASNT) Recommended Practice No. SNT-TC-1A (2001 Edition). Following the author's logical organization and clear presentation, readers learn both the basic principles and applications for the latest techniques as they apply to a wide range of disciplines that employ NDT, including space shuttle engineering, digital technology, and process control systems. All chapters have been updated and expanded to reflect the development of more advanced NDT instruments and systems with improved monitors, sensors, and software analysis for instant viewing and real-time imaging. Keeping pace with the latest developments and innovations in the field, five new chapters have been added: \* Vibration Analysis \* Laser Testing Methods \* Thermal/Infrared Testing \* Holography and Shearography \* Overview of Recommended Practice No. SNT-TC-1A, 2001. Each chapter covers recommended practice topics such as basic principles or theory of operation, method advantages and disadvantages, instrument description and use, brief operating and calibrating procedures, and typical examples of flaw detection and interpretation, where applicable.

THE HARD DRIVE BIBLE, EIGHTH EDITION is the definitive reference book for anyone who deals with personal computer data storage devices of any kind. This comprehensive work covers installations, drive parameters, & set up information for thousands of Hard Disk, Optical, DAT Tape, & CD-ROM Drives. A concise history of data storage devices is followed by the most expansive compilation of technical data offered to the public today. Specifications, drawings, charts & photos cover jumper settings, cabling, partitioning & formatting of disk drives. SCSI commands & protocols are addressed, in addition to chapters revealing the intricacies of different interface standards & common troubleshooting procedures. THE HARD DRIVE BIBLE contains the answers to anyone's questions concerning the purchase, installation & use of modern digital data storage devices. The difficulties caused by compatibility mismatches are addressed & solutions are offered. Also featured are controller card information & performance ratings, as well as valuable tips on increasing drive performance & reliability through software. THE HARD DRIVE BIBLE is published by Corporate Systems Center, one of the leaders in the digital storage device field. A CD-ROM included with the book carries CSC's drive performance test software & formatting tools, as well as thousands of drive parameters, specifications, & technical drawings. To order contact: Corporate Systems Center, 1294 Hammerwood Avenue, Sunnyvale, CA 94089; 408-743-8787.

Investigates the new world of computer conferencing and details how writers use language when their social interaction is exclusively enacted through text on screens.

One skill that's essential for any professional JavaScript developer is the ability to write testable code. This book shows you what writing and maintaining testable JavaScript for the client- or server-side actually entails, whether you're creating a new application or rewriting legacy code. From methods to reduce code complexity to unit testing, code coverage, debugging, and automation, you'll learn a holistic approach for writing JavaScript code that you and your colleagues can easily fix and maintain going forward. Testing JavaScript code is complicated. This book helps experienced JavaScript developers simplify the process considerably. Get an overview of Agile, test-driven development, and behavior-driven development. Use patterns from static languages and standards-based JavaScript to reduce code complexity. Learn the advantages of event-based architectures, including modularity, loose coupling, and reusability. Explore tools for writing and running unit tests at the functional and application level. Generate code coverage to measure the scope and effectiveness of your tests. Conduct integration, performance, and load testing, using Selenium or CasperJS. Use tools for in-browser, Node.js, mobile, and production debugging. Understand what, when, and how to automate your development processes.

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