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"This book is the result of innumerable interactions that we have had with a large number of stimulating and thoughtful people. We greatly appreciate the support and encouragement of the many members of The POGIL Project. These colleagues continue to provide us with an opportunity to discuss our ideas with interested, stimulating, and dedicated professionals who care deeply about their students and their learning. Over the past several years, our colleagues in The POGIL Project have helped us learn a great deal about how to construct more effective and impactful activities; much of what we have learned from them is reflected in the substantially revised activities in this edition."--

When she encounters an intruder in her host's townhouse, Lady Jane Parker-Roth, tired of trying to find a suitable match

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during the London Season, is delighted when her struggle with viscount Edmund Smyth leads to the adventure--and love--of a lifetime. Original.

John Parker-Roth cannot believe that marriage is necessary for his happiness. He would far rather pursue his interest in horticulture, but if one day he should find a female who shared his passion for flowers--a level-headed, calm sort of female--he might reconsider. Certainly the lovely young woman who has just tumbled into his lap will not do, as she possesses neither of those admirable qualities. Yet Miss Margaret Peterson does have many things in her favor. To begin with, she is a true English rose, blushing a delectable pink. And she is not entirely clothed. Her full mouth begs to be kissed. If only she would not wriggle so ... oh, dear. He cannot ignore the sudden vision of her in

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his bed, but he must.

Following in the tradition of the first four editions, the goal of this market leading textbook, "Chemistry in Context," fifth edition, is to establish chemical principles on a need-to-know basis within a contextual framework of significant social, political, economic and ethical issues. The non traditional approach of "Chemistry in Context" reflect today's technological issues and the chemistry principles imbedded within them. Global warming, alternate fuels, nutrition, and genetic engineering are examples of issues that are covered in CIC.

This book is great for developers, quality assurance engineers, testers, and test managers new to Apache JMeter, or those who are looking to get a good grounding in how to effectively use and become

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proficient with JMeter. No prior testing experience is required.

In this gossamer-laced reality there is never a moment to be without your face, to not be together. One false move and you'll get chopped. One night can leave you legendary or a subsidiary. Enter the House of Light, a hyper-glamorous, uber-competitive drag queen refuge where a daughter who was once a son can find a family. While the House are primping and preening for a catwalk showdown, drag queen Nina is wooing the delectable Eric as Wilson. How can Nina/Wilson strut the thorny divide between opposite genders and differing worlds? Wig Out! premiered at the Royal Court Theatre, London, in November 2008. 'An astonishing young dramatist.' New York Times

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The global business environment is rapidly changing due to shifts in geopolitical alliances, active support of global international institutions in promoting market-oriented economic reforms, and advances in the development and use of information technology.

INTRODUCTION TO GLOBAL BUSINESS, 2e addresses these challenges by providing a comprehensive analysis of the global business environment and lays the foundation for the functional tools used to better prepare you to manage the global business landscape. The text flows smoothly and clearly from concept to application, asking you to apply those learning skills into real-world personal and professional applications. The specialized author team introduces globalization through unparalleled scholarship and a world-view presentation of the

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Stoichiometry fundamental pillars of the global business environment -- culture, ethics, economics, and information technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Master the basic concepts and methodologies of digital signal processing with this systematic introduction, without the need for an extensive mathematical background. The authors lead the reader through the fundamental mathematical principles underlying the operation of key signal processing techniques, providing simple arguments and cases rather than detailed general proofs. Coverage of practical implementation, discussion of the limitations of particular methods and plentiful MATLAB illustrations allow readers to better connect theory and practice. A focus on algorithms that are of

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