To The Rude Guy in Apartment Five, I'm glad you're happy to have moved into a new apartment, but no: I do not want to... you. I do not want to have a nude sleepover. I do not want to make you breakfast, lunch or dinner, no matter how many... 

Trying to Score
Reviews, on Love Game
MacAllister, and Jennifer Crusie.”—Booklist, on An Affair to Dismember

“A lighthearted and amusing caper with a sexy side... . Gladie is an endearing mess of a character, and the book is fast-paced and amusing, with a large cast of quirky, small-... 

York Times bestselling author Jill Shalvis * "Sax will make you laugh. Her larger-than-life characters jump off the page... like a fun place to hang out.”—New York Times bestselling author Christie Craig *

“With quirky characters reminiscent... of Janet Evanovich's Stephanie Plum series and a small-town heroine redolent of Charlaine Harris' Sookie Stackhouse" --RT *

“Fans of laugh-out-loud romantic suspense will enjoy this new author as she joins the ranks of Janet Evanovich, Katie... 

Matilda is bound and determined to prove her innocence. Matilda and Boone find themselves on the trail of the real killer... of New Mexico. But as they're pursuing the killer, they're being pursued as well. * "Elise Sax will win your heart.”—New... 

Matilda Dare might be in a new relationship, but she's not sure. Ever since Boone kissed her, it's been up in the air if... not. Either way, she can't focus on romance for very long because one of her best friends has been accused of murder, and... 

happens to live with her, is showing up in all the wrong places. As her investigation continues, danger increases, and it... lights out for Matilda. * A Doom with a View * Matilda Dare still can't sleep. Since she's arrived in Goodnight, New... 

murdered. With a mystery to solve, she begins to investigate the town and uncovers more suspects than she knows what to... the hottie cowboy sheriff is doing his own investigation into Matilda, and the mysterious, handsome stranger, who just... 

reason to move to the quirky small town of Goodnight, New Mexico after she inherits a house, a small newspaper, and two... But despite the Goodnight name, Matilda still spends her nights wide awake, and she has good reason after a reporter is... 

Goodnight Mysteries: Book 1 - 3 The Goodnight Mysteries series is the small-town mystery romance spinoff of the Matchmaker Mysteries. Goodnight…Sometimes sweet dreams end in murder. * Die Noon * Matilda Dare can't sleep. Her insomnia is one more... 

The Widow Waltz
Developing and Sustaining Successful First-Year Programs provides a much-needed resource to advance a comprehensive, integrated, and multi-faceted first-year experience as well as practical guidance to educators who want to become more effective first-year student advocates. —Jillian Kinzie, associate director, Indiana University Center for Postsecondary Research, NSSE Institute

The authors do an excellent job both of providing a conceptual framework for the literature and higher education theory, Developing and Sustaining Successful First-Year Programs provides a much-needed resource to advance a comprehensive, integrated, and multi-faceted first-year experience as well as practical guidance to educators who want to become more effective first-year student advocates. —Jillian Kinzie, associate director, Indiana University Center for Postsecondary Research, NSSE Institute

Developing and Sustaining Successful First-Year Programs is destined to reign on every reading list of all faculty, staff, and administrators concerned with making substantial improvements in their students’ first year of college. —Vincent Tinto, Distinguished University Professor, Syracuse University

Grounded in scholarly literature and findings, this text is a much-needed resource for those who work with first-year students in higher education. —Jerry S. Naiman, president, The New Community College at CUNY

While written for faculty and administrators working with first-year students, the book contains a wealth of information for anyone engaged in higher education. —Scott Evenbeck, president, The New Community College at CUNY

Developing and Sustaining Successful First-Year Programs is a ‘must read’ for all those who care about student success and are committed to making a difference. —Chris D. Arsenault, vice president, education reform, Education Commission of the States

Developing and Sustaining Successful First-Year Programs is a must read for any program evaluator. —Nancy D. Butler, senior program evaluator, National Center for Postsecondary Improvement, U.S. Department of Education

Praise for Developing and Sustaining Successful First-Year Programs

An essential guide to the thorny task of not only getting first-year students to college, but also making sure the institutions they attend have the programs, the critical building blocks for student college completion, but also sustaining them over time. It should be required reading for anyone working with first-year students. —Jennifer Lee, associate professor of psychology and dean of students, Fordham University

The authors have provided an invaluable resource for those working with first-year students. —Della Cull, assistant professor, Miami Dade Community College, Florida

The book introduces you to both the original BeagleBone and the new BeagleBone Black and gets you started with projects that take advantage of the board’s processing power and its ability to interface with the outside world.

Many people think of Linux as a computer operating system, running on users’ desktops and powering servers. But Linux can also be found in many consumer electronics devices. Whether they’re the brains of a cell phone, cable box, or exercise bike, embedded Linux systems blur the distinction between computer and device. Many makers love microcontroller platforms such as Arduino and BeagleBone because it’s simple to get started, but as their projects increase in complexity and power needs, they need more power.

The BeagleBone is an open-source embedded Linux board for makers. It’s got built-in networking, many inputs and outputs, and a fast processor to handle complex projects. This book introduces you to both the original BeagleBone and the new BeagleBone Black and gets you started with projects that take advantage of the board’s processing power and its ability to interface with the outside world.

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