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When Bloomberg journalist Mark Pittman suddenly died, his widow spent four summers driving 31,152 miles searching for answers. In her fearless memoir, The Pink Steering Wheel Chronicles: A Love Story, author Laura Fahrenthold presents a moving portrait of marriage, motherhood and mourning as she captains a 1993 RV sprinkling her husband's ashes with their two young daughters and a stray dog in an epic quest for healing and understanding. Filled with insight and wit from a career in journalism, the story captures the family's adventures and misadventures, her deeply-layered love story, and her hilarious slice-of-life dispatches where the pink steering wheel becomes her spiritual GPS.

Over the last several years developing human research suggests that a component of omega-3 fatty acids, long chain ones, contribute particularly to health benefits. Omega-6/3 Fatty Acids: Functions, Sustainability Strategies and Perspectives focuses on developing information on this newly recognized key component. This volume uniquely, and for the first time, focuses on sustainability of natural sources of omega-3 fatty acids variants including long chain ones, and on ways to increase their use and availability to reduce major diseases. The authors review cardiovascular disease, neurological changes and mental health and other diseases like diabetes where long chain omega-3 fatty acids play protective roles from recent human trials. Each chapter evaluates developing information on the possible mechanistic role of long chain omega-3 fatty acids. After showing their requirement and involvement in health promotion there are reviews of various sources and ways to protect and promote them. Authors provide support for the benefits and sources of long chain omega-3 fatty acids and their increased dietary intake that reduce various physical and mental illnesses. Omega-6/3 Fatty Acids: Functions, Sustainability and Perspectives is a unique and important new volume that provides the latest data and reviews to physicians who need to assess serum omega-6/3 and fatty acids to help diagnose risks and change diets and to inform industry and the scientific community with reviews of research for actions including new studies and therapies.

In Drops Like Stars, the New York Times bestselling author of Love Wins explores the complex relationship between suffering and creativity. Rob Bell ("One of the country's most influential evangelical pastors" -New York Times) suggests that art can be found in the agony of our lives. Fans of the thought-provoking works of Donald Miller, N.T. Wright, Brian McLaren, and Timothy Keller will find true enlightenment in this thoughtful and engaging book from this vibrant, progressive voice for a new generation of Christians, the prolific pastor whom Time Magazine named one of the most influential people of 2011.

This book develops tools and techniques that will help urban residents gain access to urban computing. Metaphorically speaking, it is taking computing to the street by giving the general public - rather than just researchers and professionals - the power to leverage available city infrastructure and create solutions tailored to their individual needs. It brings together five articles that are based on presentations given at the Street Computing Workshop held on 24 November 2009 in Melbourne in conjunction with the Australian Computer-Human Interaction conference (OZCHI 2009). This volume focuses on applying urban informatics, urban and community sensing and open application programming interfaces (APIs) to the public space through the delivery of online services, on demand and in real time. It then offers a case study of how the city of Singapore has harnessed the potential of an online infrastructure so that residents and visitors can

access services electronically. This book was published as a special issue of the Journal of Urban Technology.

Sungsook Setton learned ink painting techniques from Chinese and Korean masters in her native South Korea; now she brings them to you in *The Spirit of the Brush*. Chinese ink painting is one of the oldest continually practiced art forms in the world. First appearing in China in the fifth century, it soon traveled to Korea, and then to Japan. As old and deeply rooted in East Asian aesthetics and meditation as it is, ink painting is credited with influencing the development of modern Western art. Its minimalist approach to painting continues to have enormous appeal. Author, artist, and teacher, Sungsook Setton is now bringing her years of experience to you with *The Spirit of the Brush*. You will learn traditional disciplines for holding and using the brush, as well as how to turn these techniques into inner meditation which will help your own world; city views, music, and the essence of contemporary life.

This book consists of two parts, different in form but similar in spirit. The first, which comprises chapters 0 through 9, is a revised and somewhat enlarged version of the 1972 book *Geometrie Differentielle*. The second part, chapters 10 and 11, is an attempt to remedy the notorious absence in the original book of any treatment of surfaces in three-space, an omission all the more unforgivable in that surfaces are some of the most common geometrical objects, not only in mathematics but in many branches of physics. *Geometrie Differentielle* was based on a course I taught in Paris in 1969-70 and again in 1970-71. In designing this course I was decisively influenced by a conversation with Serge Lang, and I let myself be guided by three general ideas. First, to avoid making the statement and proof of Stokes' formula the climax of the course and running out of time before any of its applications could be discussed. Second, to illustrate each new notion with non-trivial examples, as soon as possible after its introduction. And finally, to familiarize geometry-oriented students with analysis and analysis-oriented students with geometry, at least in what concerns manifolds.

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