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[Administering a Microsoft SQL Server 2000 Database](#) Springer
"164 stitch patterns, 29 projects, history, basic techniques, color, yarn, thread, bead, wire, Tunisian, tapestry, lace, medallions"--Cover.

Inside Solid State Drives (SSDs) Springer Science & Business Media
Solid State Drives (SSDs) are gaining momentum in enterprise and client applications, replacing Hard Disk Drives (HDDs) by offering higher performance and lower power. In the enterprise, developers of data center server and storage systems have seen CPU performance growing exponentially for the past two decades, while HDD performance has improved linearly for the same period. Additionally, multi-core CPU designs and virtualization have increased randomness of storage I/Os. These trends have shifted performance bottlenecks to enterprise storage systems. Business critical applications such as online transaction processing, financial data processing and database mining are increasingly limited by storage performance. In client applications, small mobile platforms are leaving little room for batteries while demanding long life out of them. Therefore, reducing both idle and active power consumption has become critical. Additionally, client storage systems are in need of significant performance improvement as well as supporting small robust form factors. Ultimately, client systems are optimizing for best performance/power ratio as well as performance/cost ratio. SSDs promise to address both enterprise and client storage requirements by drastically improving performance while at the same time reducing power. Inside Solid State Drives walks the reader through all the main topics related to SSDs: from NAND Flash to memory controller (hardware and software), from I/O interfaces (PCIe/SAS/SATA) to reliability, from error correction codes (BCH and LDPC) to encryption, from Flash signal processing to hybrid storage. We hope you enjoy this tour inside Solid State Drives.

Goodbye, Mr Hollywood Ember
The annual Asian Development Outlook, now in its 30th year, analyzes economic performance in the past year and forecasts performance in the next 2 years for the 45 economies in Asia and the Pacific that make up developing Asia. Growth prospects in developing Asia remain strong despite persistent external headwinds responsible for moderating expansion since 2017. Global trade and economic activity weakened toward the end of 2018, slowing growth in many economies in the region. The outlook is cloudy with risks that tilt to the downside. A drawn-out trade conflict could undermine trade and investment in the region, and US fiscal policy and the consequences of a disorderly Brexit could weigh on growth in the advanced economies and the People's Republic of China. Though the risk of sharp increases in US interest rates has subsided, policy makers must stay vigilant. Disasters are shaped by natural hazards and the dynamics of the economy, society, and environment in which they occur. They pose a growing threat to development and prosperity in the region, their consequences disproportionately severe in developing countries, especially for the poor and marginalized. As developing Asia is home to more than four-fifths of the people affected by disasters globally in the past 2 decades, the region must strengthen its disaster resilience. This means integrating disaster risk reduction into national development and investment plans, spending more on prevention for a better balance with spending on rescue and recovery, and pooling risk through insurance and reinsurance.

Asian Development Outlook 2019 Asian Development Bank
Recipes treasured by more than three generations of women The first volume of Samaithu Paar was published in 1951. More than just a cookery book, it was intended to serve as a manual for daily use. Over the years, those who did not find time to learn cooking in the traditional way from their mothers have used the three volumes of Samaithu Paar to set up home and manage kitchen all over the world. The Best of Samaithu Paar brings together 100 most-loved recipes chosen from the three-volume original. Maintaining the simplicity of language, easy-to-follow directions and the adherence to the smallest details, the recipes have been suitably revised and adapted using universal measures of cups and spoons and modern utensils and appliances in place of the more traditional ones. Recipes range from the basic idli, dosai, sambar and rasam to their many variations that are not so familiar to all Indians. The book also includes specialities like Moar Kuzhambu, Mysore Rasam, Pongal, Murukku and Jangiri, as well as pachadis and pickles. A must-have for all those who enjoy traditional Indian cuisine.

The Tomorrow Code Penguin UK
Security in Translation proposes an innovative way to capture the evolution, spread and local transformation of threat images in world affairs. Reworking traditional securitization theory, this book develops a coherent new framework for analysis that makes securitization theory applicable to empirical studies.

[Security in Translation](#) Cambridge University Press
This book reviews the research in pre-eclampsia and the practical management of this common and life-threatening disorder.

Beneficial Microbes for Sustainable Agriculture and Environmental Management
“ The end of the world started quietly enough for Tane Williams and Rebecca Richards. . . . ”
Tane and Rebecca aren ’ t sure what to make of it—a sequence of 1s and 0s, the message looks like nothing more than a random collection of alternating digits. Working to decode it, however, they discover that the message contains lottery numbers . . . lottery numbers that win the next random draw! More messages follow, and slowly it becomes clear—the messages are being sent from Tane and Rebecca ’ s future. Something there has gone horribly wrong, and it ’ s up to them to prevent it from happening. The very survival of the human race may be at stake! “ [A] terrifying SF page-turner! ” —Booklist “ A tautly constructed plot. Fast-paced and all-too-realistic. This technothriller offers gearhead ecowarriors everything, including a hugely satisfying ending. ” —Kirkus Reviews A Top 10 Kid ’ s Indie Next Winter Pick A Junior Library Guild Selection
[Pre-eclampsia](#)

Microbes are the most abundant organisms in the biosphere and regulate many critical elemental and biogeochemical phenomena. Because microbes are the key players in the carbon cycle and in related biological reactions, microbial ecology is a vital research area for understanding the contribution of the biosphere in global warming and the response of the natural environment to climate variations. The beneficial uses of microbes have enabled constructive and cost-effective responses that have not been possible through physical or chemical methods. This new volume reviews the multifaceted interactions among microbes, ecosystems, and their pivotal role in maintaining a more balanced environment, in order to help facilitate living organisms coexisting with the natural environment. With extensive references, tables, and illustrations, this book provides valuable information on microbial utilization for environmental sustainability and provides fascinating insights into microbial diversity. Key features include: Looks at enhancing plant production through growth-promoting arbuscular mycorrhizae, endophytic bacteria, and microbiome networks Considers microbial degradation and environmental management of e-wastes and azo dyes Explores soil-plant microbe interactions in metal-contaminated soils Examines radiation-resistant thermophiles for engineered bioremediation Describes potential indigenous/effective microbes for wastewater treatment processes Presents research on earthworms and microbes for organic farming
[The Best Of Samaithu Paar](#)

Donna Kooler's Encyclopedia of Crochet