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Plants, Genes and Crop Biotechnology - Isabel Nelson 2019-06-11
The study of plant genetics helps in understanding the structure and functions of genes in plants. These studies are used in crop biotechnology to modify plants and crops. Crop biotechnology uses the techniques of tissue culture, molecular markers and genetic engineering to produce desired traits in crops. The modification of crops aims to improve characteristics like disease resistance, flavor, size, color, etc. This book explores all the important aspects of plant genetics and crop biotechnology. It attempts to understand the multiple branches that fall under these disciplines and how such concepts have practical applications. Researchers, experts and students in these fields will be assisted by this book.
The Stone Prince - Gena Showalter 2010-06-01

DSP Integrated Circuits - Lars Wanhammar 1999-02-24
DSP Integrated Circuits establishes the essential interface between theory of digital signal processing algorithms and their implementation in full-custom CMOS technology. With an emphasis on techniques for co-design of DSP algorithms and hardware in order to achieve high performance in terms of throughput, low power consumption, and design effort, this book provides the professional engineer, researcher, and student with a firm foundation in the theoretical as well as the practical aspects of designing high performance DSP integrated circuits. Centered around three design case studies, DSP Integrated Circuits thoroughly details a high-performance FFT processor, a 2-D Discrete Cosine Transform for HDTV, and a wave digital filter for interpolation of the sampling frequency. The case studies cover the essential parts of the design process in a top-down manner, from specification of algorithm design and optimization, scheduling of operations, synthesis of optimal architectures, realization of processing elements, to the floor-planning of the integrated circuit. Details the theory and design of digital filters - particularly wave digital filters, multi-rate digital filters, fast Fourier transforms (FFT's), and discrete cosine transforms (DCT's) Follows three complete "real-world" case studies throughout the book Provides complete coverage of finite word length effects in DSP algorithms In-depth survey of the computational properties of DSP algorithms and their mapping to optimal architectures Outlines DSP architectures and parallel, bit-serial, and distributed arithmetic Presents the design process in a top-down manner and incorporates numerous problems and solutions

Prayer Cookbook for Busy People (Book 2) - Elisha Goodman 2009-11-30
There are prayers that can help rekindle the interest of your spouse in your marriage, even if he or she hasn't looked at you in years. In some cases, these prayers can help turn any troubled relationship to a terrific relationship in as short a time as 21 days.
Romeo and Juliet (No Fear Shakespeare Graphic Novels) - SparkNotes 2020-06-02
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