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Beginning in 1952 each issue "with cumulative totals from 1st January." An advanced introduction to the simulation and hardware implementation of BLDC motor drives A thorough reference on the simulation and hardware implementation of BLDC motor drives, this book covers recent advances in the control of BLDC motor drives, including intelligent control, sensorless control, torque ripple reduction and hardware implementation. With the guidance of the expert author team, readers will understand the principle, modelling, design and control of BLDC motor drives. The advanced control methods and new achievements of BLDC motor drives, of interest to more advanced readers, are also presented. Focuses on the control of PM brushless DC motors, giving readers the foundations to the topic that they can build on through more advanced reading Systematically guides readers through the subject, introducing basic operational principles before moving on to advanced control algorithms and implementations Covers special issues, such as sensorless control, intelligent control, torque ripple reduction and hardware implementation, which also have applications to other types of motors Includes presentation files with lecture notes and Matlab 7 coding on a companion website for the book This volume provides the reader with an overview of the diverse functions of the RUNX family of genes. As highlighted in the introduction and several of the 29 chapters, humans and other mammals have three RUNX genes that are known to play specific roles in blood, bone and neuronal development. However, their evolutionary history has recently been traced back to unicellular organisms and their involvement in many well-known signaling pathways (Wnt, TGF β , Notch, Hippo) is indicative of a more general function in cell biology. Their documented roles in cell fate decisions include control of proliferation, differentiation, survival, senescence and autophagy. The pleiotropic effects of RUNX in development are mirrored in cancer, where RUNX genes can function as oncogenes that collaborate strongly with Myc family oncogenes or as tumour suppressor genes. In the latter role, they display hallmarks of both 'gatekeepers' that modulate p53 responses and 'caretakers' that protect the genome from DNA damage. Several chapters focus on the importance of these genes in leukemia research, where RUNX1 and C/EBF are frequently affected by chromosomal translocations that generate fusion oncoproteins, while recent studies suggest wider roles for RUNX modulation in solid cancers. Moreover, RUNX genes are intimately involved in the development and regulation of the immune system, while emerging evidence suggests a role in innate immunity to infectious agents, including HIV. At the biochemical level, the RUNX family can serve as activators or repressors of transcription and as stable mediators of epigenetic memory through mitosis. Not surprisingly, RUNX activity is controlled at multiple levels, this includes miRNAs and a plethora of post-translational modifications. Several chapters highlight the interplay between the three mammalian RUNX genes, where cross-talk and partial functional redundancies are evident. Finally, structural analysis of the RUNX/C/EBF interaction has led to the development of small molecule inhibitors that provide exciting new tools to decipher the roles of RUNX in development and as targets for therapy. This volume provides a compendium and reference source that will be of broad interest to cancer researchers, developmental biologists and immunologists. Statistics of divorce are included beginning with 1882. Rhode Island Laws - Title 31 - Motor and Other Vehicles (2018 Edition) The Law Library presents the official text of the Rhode Island Laws - Title 31 - Motor and Other Vehicles (2018 Edition). Updated as of May 15, 2018 This book contains: - The complete text of the Rhode Island Laws - Title 31 - Motor and Other Vehicles (2018 Edition) - A table of contents with the page number of each section From the Coke and Mentos fountain makers who found initial fame via Maker Faire and YouTube (more than 150 million views!) comes this collection of DIY science projects guaranteed to inspire a love of experimentation. Fritz Grobe and Stephen Voltz, also known as EepyBird, share their favorite projects: a giant air vortex cannon, a leaf blower hovercraft, a paper airplane that will fly forever, and many more. Each experiment features instructions that will take users from amateur to showman level—there's something here for all skill levels—alongside illustrations, photographs, and carefully explained science. How to Build a Hovercraft is guaranteed to engage curious minds and create brag-worthy results! LexisNexis brings you Virginia Laws Related to Corporations and Other Business Entities, 2013 Edition. Over 60 relevant sections featuring the latest legislation from the Regular Session of the Virginia General Assembly. Content • Laws Related to The State Corporation Commission • Corporations Law • Limited Liability Company Law • Business Trusts Law • Partnerships Law • Limited Partnerships Law This eBook features links to Lexis Advance for further legal research options. 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of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This popular, topically organized, and thoroughly updated child and adolescent development text presents you with the best theories, research, and practical advice that developmentalists have to offer today. Authors David R. Shaffer and Katherine Kipp provide you with a current and comprehensive overview of child and adolescent development, written in clear, concise language that talks to you rather than at you. The authors also focus on application showing how theories and research apply to real-life settings. As a result, you will gain an understanding of developmental principles that will help you in your roles as parents, teachers, nurses, day-care workers, pediatricians, psychologists, or in any other capacity by which you may one day influence the lives of developing persons. Available with InfoTrac Student Collections <http://goengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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