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Scenario-focused Engineering Austina De Bonte, Drew Fletcher, 2014 Annotation Great technology alone is rarely sufficient today to ensure a product's success. At Microsoft, scenario-focused engineering is a customer-centric, iterative approach used to design and deliver the deeper experiences and emotional engagement customers demand in new products. In this book, you'll discover the proven practices and lessons learned from real-world implementations of this approach, including: Why design matters; Understand a competitive landscape where customers are no longer satisfied by products that are merely useful but respond instead to products they crave using What it means to be customer-focused; Recognize that you are not the customer; understand customers can have difficulty articulating what they want and apply techniques that uncover their unspoken needs; How to iterate effectively; Implement a development system that is flexible enough to respond to early and continuous feedback and enables experimentation with multiple ideas and feedback loops simultaneously; How to bridge the culture gap. In an engineering environment traditionally rooted in strong analytics, the ideas and practices for scenario-focused engineering may not be intuitive. Learn how to change team mindset from deciding what a product, service, or device will do to discovering what customers actually want and what will work for them in real-life scenarios. Connections with Lean and Agile approaches. See the connections, gaps, and overlaps among the Lean, Agile, and Scenario-Focused Engineering methodologies and achieve a more holistic view of software development. **GPU Parallel Program Development Using CUDA** Tolga Soyata, 2018-01-19 GPU Parallel Program Development using CUDA teaches GPU programming by showing the differences among different families of GPUs. This approach prepares the reader for the next generation and future generations of GPUs. The book emphasizes concepts that will remain relevant for a long time rather than concepts that are platform-specific. At the same time, the book also provides platform-dependent explanations that are as valuable as generalized GPU concepts. The book consists of three separate parts: it starts by explaining parallelism using CPU multi-threading in Part I. A few simple programs are used to demonstrate the concept of dividing a large task into multiple parallel sub-tasks and mapping them to CPU threads. Multiple ways of parallelizing the same task are analyzed, and their pros and cons are studied in terms of both core and memory operation. Part II of the book introduces GPU massive parallelism. The same programs are parallelized on multiple Nvidia GPU platforms, and the same performance analysis is repeated. Because the core and memory structures of CPUs and GPUs are different, the results differ in interesting ways. The end goal is to make programmers aware of all the good ideas as well as the bad ideas so readers can apply the good ideas and avoid the bad ideas in their own programs. Part III of the book provides pointers for readers who want to expand their horizons. It provides a brief introduction to popular CUDA libraries such as cuBLAS, cuFFT, NPP, and Thrust; the OpenCL programming language; an overview of GPU programming using other programming languages and API libraries such as Python, OpenCV, OpenGL, and Apple's Swift and Metal; and the deep learning library cuDNN. Electronic Design , **Real-time Image Processing ...**

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MANUFACTURING PLANNING AND CONTROL SYSTEMS FOR SUPPLY CHAIN MANAGEMENT Thomas E. Vollmann, William Lee Berry, David Clay Whybark, F. Robert Jacobs, 2004-08-20 Manufacturing Planning and Control Systems for Supply Chain Management is both the classic field handbook for manufacturing professionals in virtually any industry and the standard preparatory text for APICS certification courses This essential reference has been totally revised and updated to give professionals the knowledge they need Algorithms and Architectures for Parallel Processing Yang Xiang, Ivan Stojmenovic, Bernady O. Apduhan, Guojun Wang, Koji Nakano, Albert Y. Zomaya, 2012-09-04 The two volume set LNCS 7439 and 7440 comprises the proceedings of the 12th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2012 as well as some workshop papers of the CDCN 2012 workshop which was held in conjunction with this conference The 40 regular paper and 26 short papers included in these proceedings were carefully reviewed and selected from 156 submissions The CDCN workshop attracted a total of 19 original submissions 8 of which are included in part II of these proceedings The papers cover many dimensions of parallel algorithms and architectures encompassing fundamental theoretical approaches practical experimental results and commercial components and systems **Wall Street & Technology** ,2008 Self-taught Learning Rajat Raina, 2009 Convene ,2008-07 RIBA Journal ,2001 **F&S Index United States Annual** ,1999 Graphics Interface 2008 Lyn Bartram, Chris Shaw, 2008-12-03 This volume with contributions by top graphics researchers and professionals is devoted to computer graphics interactive systems and human computer interaction The paper contributions are from talks given at the annual Graphics Interface conference now in its 34th year Graphics Interface occupies a unique niche among conferences in that it seeks to both combine and bridge research topics in and across these areas Beginning in 1969 as the Canadian Man Computer Communications Seminar CMCCS it is the oldest regularly scheduled computer graphics and human computer interaction conference This year Graphics Interface was held May 28 30 2008 in Windsor Ontario Graphics Interface GI 2008 is the oldest regularly scheduled computer Architecture ,2006 PC Magazine ,2005 **Manufacturing Planning and Control for Supply Chain**

Management Thomas E. Vollmann, 2005 Vollman Berry Whybark and Jacobs Manufacturing Planning Control Systems 5 e provides comprehensive real world based coverage of the concepts tools and methods used to manage and control manufacturing systems This major revision contains four entirely new chapters and four thoroughly upgraded to nearly original content ERP system coverage and the impact of them in the field is covered now in a new introductory chapter 4 as well as being integrated heavily into many other chapters from Sales and Operations Planning 3 to Advanced Scheduling Systems 16 **Hart's E&P**, 2005

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