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multi core chips from intel and amd offer a dramatic boost in speed and responsiveness and plenty of opportunities for multiprocessing on ordinary desktop computers but they also present a challenge more than ever multithreading is a requirement for good performance this guide explains

how to maximize the benefits of these processors through a portable c library that works on windows linux macintosh and unix systems with it you ll learn how to use intel threading building blocks tbb effectively for parallel programming without having to be a threading expert written by james reinders chief evangelist of intel software products and based on the experience of intel s developers and customers this book explains the key tasks in multithreading and how to accomplish them with tbb in a portable and robust manner with plenty of examples and full reference material the book lays out common patterns of uses reveals the gotchas in tbb and gives important guidelines for choosing among alternatives in order to get the best performance you ll learn how intel threading building blocks enables you to specify tasks instead of threads for better portability easier programming more understandable source code and better performance and scalability in general focuses on the goal of parallelizing computationally intensive work to deliver high level solutions is compatible with other threading packages and doesn t force you to pick one package for your entire program emphasizes scalable data parallel programming which allows program performance to increase as you add processors relies on generic programming which enables you to write the best possible algorithms with the fewest constraints any c programmer who wants to write an application to run on a multi core system will benefit from this book tbb is also very approachable for a c programmer or a c programmer without much experience with templates best of all you don t need experience with parallel programming or multi core processors to use this book

this book offers solutions to the challenges of storage and manipulation of a variety of media types providing data placement techniques scheduling methods caching techniques and emerging characteristics of multimedia information academicians students professionals and practitioners in the multimedia industry will benefit from this ground breaking publication provided by publisher

focusing on market microstructure harris chief economist u s securities and exchange commission introduces the practices and regulations governing stock trading markets writing to be understandable to the lay reader he examines the structure of trading puts forward an economic theory of trading discusses speculative trading strategies explores liquidity and volatility and considers the evaluation of trader performance annotation c 2003 book news inc portland or booknews com

mobile multimedia broadcasting compasses a broad range of topics including radio propagation modulation and demodulation error control signal compression and coding transport and time slicing system on chip real time implementation in hardware software and system levels the major goal of this technology is to bring multimedia enriched contents to handheld devices such as mobile phones portable digital assistants and media players through radio transmission or internet pro col ip based

broadband networks research and development of mobile multi dia broadcasting technologies are now explosively growing and regarded as new killer applications a number of mobile multimedia broadcasting standards related to transmission compression and multiplexing now coexist and are being ext sively further developed the development and implementation of mobile multi dia broadcasting systems are very challenging tasks and require the huge efforts of the related industry research and regulatory authorities so as to bring the success from an implementation design and engineering practice point of view this book aims to be the rst single volume to provide a comprehensive and highly coherent treatment for multiple standards of mobile multimedia broadcasting by covering basic principles algorithms design trade off and well compared implementation system examples this book is organized into 4 parts with 22 chapters

selected peer reviewed papers from the third international conference on measuring technology and mechatronics automation icmtma held in shanghai china jan 6 7 2011

here is everything a developer needs to know about using visual c to implement real time internet commerce solutions with cgi and isapi extensions on a server the book instructs developers on processing forms and orders taking credit cards and receiving payments from their server the cd rom contains source code from the book and actual working html and c for cgi and isapi code

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