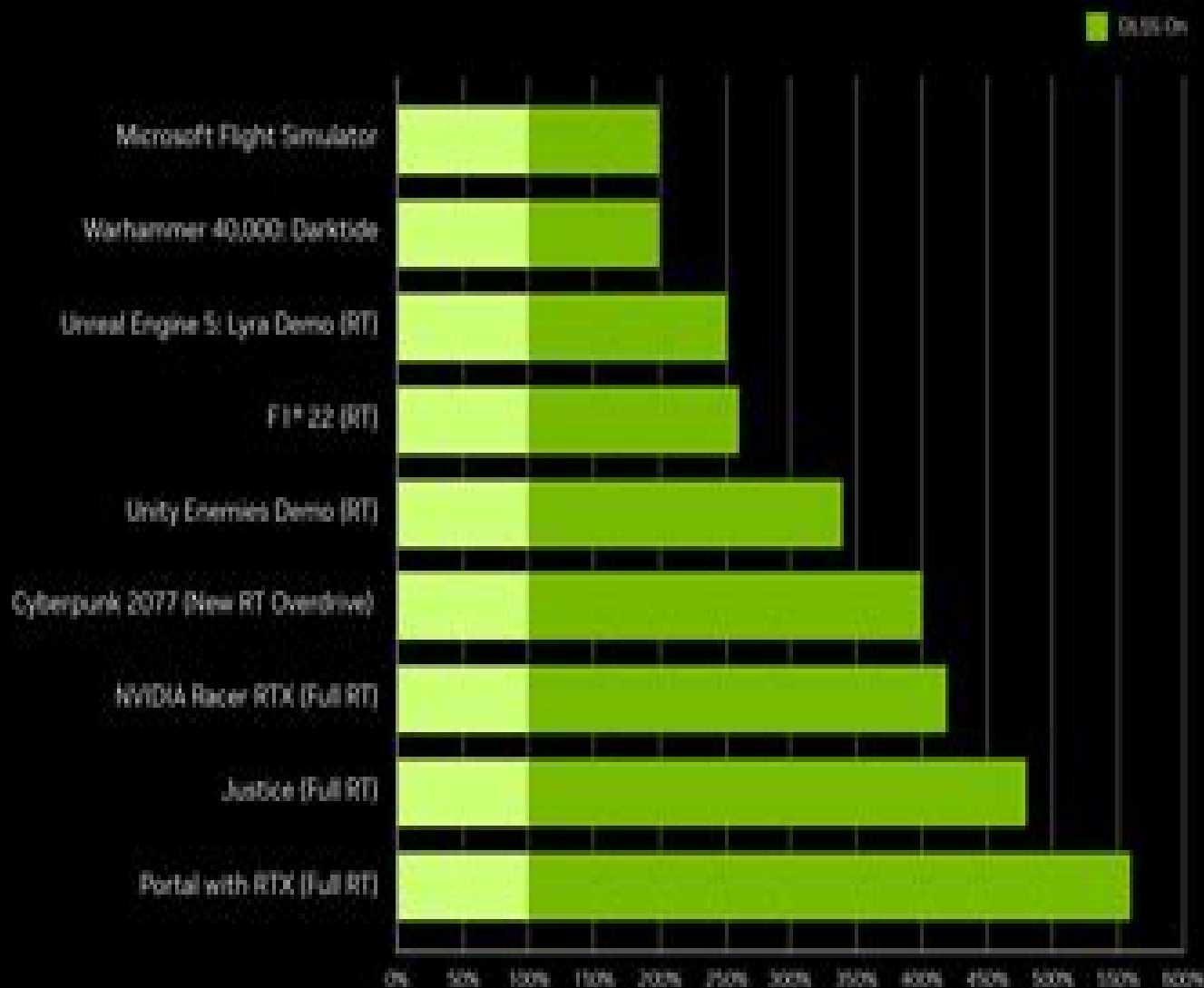


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**Computer Architecture** John L. Hennessy, David A. Patterson, Krste Asanović, 2012 The computing world is in the middle of a revolution mobile clients and cloud computing have emerged as the dominant paradigms driving programming and hardware innovation This book focuses on the shift exploring the ways in which software and technology in the cloud are accessed by cell phones tablets laptops and more Real-Time Volume Graphics Klaus Engel, Markus Hadwiger, Joe Kniss, Christof Rezk-Salama, Daniel Weiskopf, 2006-07-21 Based on course notes of SIGGRAPH course teaching techniques for real time rendering of volumetric data and effects covers both applications in scientific visualization and real time rendering Starts with the basics texture based ray casting and then improves and expands the algorithms incrementally Book includes source code algorithms diagram ICT Innovations 2024. TechConvergence: AI, Business, and Startup Synergy Biljana Risteska Stojkoska, Smilka Janeska Sarkanjac, 2025-04-22 This CCIS post conference volume constitutes the proceedings of the 16th International Conference on ICT Innovations ICT Innovations 2024 held in Ohrid North Macedonia in September 2024 The 21 full papers included in this book were carefully reviewed and selected from 61 submissions The papers covered a wide range of topics including machine learning network science digital transformation natural language processing

**Enabling Real-Time Mobile Cloud Computing through Emerging Technologies** Soyata, Tolga, 2015-07-25 Today's smartphones utilize a rapidly developing range of sophisticated applications pushing the limits of mobile processing power The increased demand for cell phone applications has necessitated the rise of mobile cloud computing a technological research arena which combines cloud computing mobile computing and wireless networks to maximize the computational and data storage capabilities of mobile devices Enabling Real Time Mobile Cloud Computing through Emerging Technologies is an authoritative and accessible resource that incorporates surveys tutorials and the latest scholarly research on cellular technologies to explore the latest developments in mobile and wireless computing technologies With its exhaustive coverage of emerging techniques protocols and computational structures this reference work is an ideal tool for students instructors and researchers in the field of telecommunications This reference work features astute articles on a wide range of current research topics including but not limited to architectural communication components cloudlets infrastructural components secure mobile cloud computing medical cloud computing network latency and emerging open source structures that optimize and accelerate smartphones *Business Process Management Workshops* Katarzyna Gdowska, María Teresa Gómez-López, Jana-Rebecca Rehse, 2025-02-19 This book constitutes revised papers from the International Workshops held at the 22nd International Conference on Business Process Management BPM 2024 in Krakow Poland during September 2024 Each of the workshops focused on particular aspects of business process management Overall after a thorough review process 28 full papers and 2 short papers were selected from a total of 64 submissions In addition one invited paper is also included Papers from the following workshops are included 8th International Workshop on Artificial Intelligence for Business

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**Hardware for Artificial Intelligence** Alexantrou Serb, Melika Payvand, Irem Boybat, Oliver Rhodes, 2022-09-26 **High Performance Simulation for Industrial Paint Shop Applications** Kevin Verma, Robert Wille, 2021-04-29 This book describes the current state of the art for simulating paint shop applications their advantages and limitations as well as corresponding high performance computing HPC methods utilized in this domain The authors provide a comprehensive introduction to fluid simulations corresponding optimization methods from the HPC domain as well as industrial paint shop applications They showcase how the complexity of these applications bring corresponding fluid simulation methods to their limits and how these shortcomings can be overcome by employing HPC methods To that end this book covers various optimization techniques for three individual fluid simulation techniques namely grid based methods volumetric decomposition methods and particle based methods *Recent Advances in Mathematics and Technology* Serge Dos Santos, Mostafa Maslouhi, Kasso A. Okoudjou, 2020-02-21 The chapters in this volume are based on talks given at the inaugural Technology Engineering and Mathematics Conference TEM18 held from March 26 to 27 2018 in Kenitra Morocco Advances in mathematical modeling optimization numerical analysis signal processing and computer science are presented by leading experts in these fields There is a particular emphasis on stochastic analysis machine learning algorithms and deep learning models which are highly relevant to the state of the art in augmented virtual and mixed realities Topics include Harmonic analysis Big data analytics and applications Biomathematics Computer engineering and applications Economics and financial engineering Medical imaging and non destructive testing This volume is ideal for engineers and researchers working in technological fields that need to be modeled and simulated using the tools of modern mathematics

## **Programming Heterogeneous Hardware via Managed Runtime Systems** Juan Fumero,Athanasios

Stratikopoulos,Christos Kotselidis,2024-04-10 This book provides an introduction to both heterogeneous execution and managed runtime environments MREs by discussing the current trends in computing and the evolution of both hardware and software To this end it first details how heterogeneous hardware differs from traditional CPUs what their key components are and what challenges they pose to heterogenous execution The most ubiquitous ones are General Purpose Graphics Processing Units GPGPUs which are pervasive across a plethora of application domains ranging from graphics processing to training of AI and Machine Learning models Subsequently current solutions on programming heterogeneous MREs are described highlighting for each current existing solution the associated advantages and disadvantages This book is written for scientists and advanced developers who want to understand how choices at the programming API level can affect performance and or programmability of heterogeneous hardware accelerators how to improve the underlying runtime systems in order to seamlessly integrate diverse hardware resources or how to exploit acceleration techniques from their preferred programming languages

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**GPU Solutions to Multi-scale Problems in Science and Engineering** David A. Yuen,Long Wang,Xuebin Chi,Lennart Johnsson,Wei Ge,Yaolin Shi,2013-01-09 This book covers the new topic of GPU computing with many applications involved taken from diverse fields such as networking seismology fluid mechanics nano materials data mining earthquakes mantle convection visualization It will show the public why GPU computing is important and easy to use It will offer a reason why GPU computing is useful and how to implement codes in an everyday situation

X-Ray CT Hiroyuki Toda,2021-03-09 This book provides easy to understand explanations to systematically and comprehensively describe the X ray CT technologies techniques and skills used for industrial and scientific purposes Included are many references along with photographs figures and equations prepared by the author These features all facilitate the reader s gaining a deeper understanding of the topics being discussed The book presents expertise not only on fundamentals but also about hardware software and analytical methods for the benefit of technical users The book targets engineers researchers and students who are involved in research development design and quality assurance in industry and academia

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Frank,2022-12-30 Real Time Video Content for Virtual Production Live Entertainment looks at the evolution of current software and hardware how these tools are used and how to plan for productions dependent on real time content From rock concerts to theatre live television broadcast to film production art installations to immersive experiences the book outlines the various applications of real time video content the intersection of gaming and performance that is revolutionizing how films are made and how video content is created for screens Rather than render out a fixed video file new tools allow for interactive video content that responds to audience activity camera position and performer action in real time Combining software renderers with environmental information video content is generated nearly instantaneously to simulate depth creating a new world of Virtual Production This book provides an overview of the current software and hardware used to create real time content while also reviewing the various external technologies the real time content is dependent upon Case studies from industry experts appear in each chapter to reinforce the tools described establish industry practice and provide insight on a complex and rapidly growing discipline Real Time Video Content for Virtual Production Live Entertainment

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Roman,2011-08-12 The two volume set LNCS 6852 6853 constitutes the refereed proceedings of the 17th International Euro Par Conference held in Bordeaux France in August September 2011 The 81 revised full papers presented were carefully reviewed and selected from 271 submissions The papers are organized in topical sections on support tools and environments performance prediction and evaluation scheduling and load balancing high performance architectures and compilers parallel and distributed data management grid cluster and cloud computing peer to peer computing distributed systems and algorithms parallel and distributed programming parallel numerical algorithms multicore and manycore programming theory and algorithms for parallel computation high performance networks and mobile ubiquitous computing      *Fundamentals of Time-Dependent Density Functional Theory* Miguel A.L. Marques,Neepa T. Maitra,Fernando M.S. Nogueira,E.K.U.

Gross,Angel Rubio,2012-01-20 There have been many significant advances in time dependent density functional theory over recent years both in enlightening the fundamental theoretical basis of the theory as well as in computational algorithms and applications This book as successor to the highly successful volume Time Dependent Density Functional Theory Lect Notes Phys 706 2006 brings together for the first time all recent developments in a systematic and coherent way First a thorough pedagogical presentation of the fundamental theory is given clarifying aspects of the original proofs and theorems as well as presenting fresh developments that extend the theory into new realms such as alternative proofs of the original Runge Gross theorem open quantum systems and dispersion forces to name but a few Next all of the basic concepts are introduced sequentially and building in complexity eventually reaching the level of open problems of interest Contemporary applications of the theory are discussed from real time coupled electron ion dynamics to excited state dynamics and molecular transport Last but not least the authors introduce and review recent advances in computational implementation including massively parallel architectures and graphical processing units Special care has been taken in editing this volume as a multi author textbook following a coherent line of thought and making all the relevant connections between chapters and concepts consistent throughout As such it will prove to be the text of reference in this field both for beginners as well as expert researchers and lecturers teaching advanced quantum mechanical methods to model complex physical systems from molecules to nanostructures from biocomplexes to surfaces solids and liquids From the reviews of LNP 706 This is a well structured text with a common set of notations and a single comprehensive and up to date list of references rather than just a compilation of research articles Because of its clear organization the book can be used by novices basic knowledge of ground

state DFT is assumed and experienced users of TD DFT as well as developers in the field Anna I Krylov Journal of the American Chemical Society Vol 129 21 2007 This book is a treasure of knowledge and I highly recommend it Although it is a compilation of chapters written by many different leading researchers involved in development and application of TDDFT the contributors have taken great care to make sure the book is pedagogically sound and the chapters complement each other It is highly accessible to any graduate student of chemistry or physics with a solid grounding in many particle quantum mechanics wishing to understand both the fundamental theory as well as the exponentially growing number of applications In any case no matter what your background is it is a must read and an excellent reference to have on your shelf Amazon com October 15 2008 David Tempel Cambridge MA

**Swarm Intelligence Based Optimization** Patrick Siarry, Lhassane Idoumghar, Julien Lepagnot, 2016-11-25 This book constitutes the thoroughly refereed post conference proceedings of the Second International Conference on Swarm Intelligence Based Optimization ICSIBO 2016 held in Mulhouse France in June 2016 The 9 full papers presented were carefully reviewed and selected from 20 submissions They are centered around the following topics theoretical advances of swarm intelligence metaheuristics combinatorial discrete binary constrained multi objective multi modal dynamic noisy and large scale optimization artificial immune systems particle swarms ant colony bacterial forging artificial bees fireflies algorithm hybridization of algorithms parallel distributed computing machine learning data mining data clustering decision making and multi agent systems based on swarm intelligence principles adaptation and applications of swarm intelligence principles to real world problems in various domains

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**Business Information Systems Workshops** Witold Abramowicz, Rafael Corchuelo, 2019-12-16 This book constitutes revised papers from the nine workshops and one accompanying event which took place at the 22nd International Conference on Business Information Systems BIS 2019 held in Seville Spain in June 2019 There was a total of 139 submissions to all workshops of which 57 papers were accepted for publication The workshops included in this volume are AKTB 2019 11th Workshop on Applications of Knowledge Based Technologies in Business BITA 2019 10th Workshop on Business and IT Alignment BSCT 2019 Second Workshop on Blockchain and Smart Contract Technologies DigEX 2019 First International Workshop on transforming the Digital Customer Experience iCRM 2019 4th International Workshop on Intelligent Data Analysis in Integrated Social CRM iDEATE 2019 4th Workshop on Big Data and Business Analytics Ecosystems ISMAD 2019 Workshop on Information Systems and Applications in Maritime Domain QOD 2019 Second Workshop on Quality of Open Data SciBOWater 2019 Second Workshop on Scientific Challenges and Business Opportunities

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