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GPU Computing and Applications Yiyu Cai, Simon See, 2014-11-20 This book presents a collection of state of the art research on GPU Computing and Application The major part of this book is selected from the work presented at the 2013 Symposium on GPU Computing and Applications held in Nanyang Technological University Singapore Oct 9 2013 Three major domains of GPU application are covered in the book including 1 Engineering design and simulation 2 Biomedical Sciences and 3 Interactive Digital Media The book also addresses the fundamental issues in GPU computing with a focus on big data processing Researchers and developers in GPU Computing and Applications will benefit from this book Training professionals and educators can also benefit from this book to learn the possible application of GPU technology in various areas

Electronic Structure Calculations on Graphics Processing Units Ross C. Walker, Andreas W. Goetz, 2016-02-16 Electronic Structure Calculations on Graphics Processing Units From Quantum Chemistry to Condensed Matter Physics provides an overview of computing on graphics processing units GPUs a brief introduction to GPU programming and the latest examples of code developments and applications for the most widely used electronic structure methods The book covers all commonly used basis sets including localized Gaussian and Slater type basis functions plane waves wavelets and real space grid based approaches The chapters expose details on the calculation of two electron integrals exchange correlation quadrature Fock matrix formation solution of the self consistent field equations calculation of nuclear gradients to obtain forces and methods to treat excited states within DFT Other chapters focus on semiempirical and correlated wave function methods including density fitted second order Mller Plesset perturbation theory and both iterative and perturbative single and multireference coupled cluster methods Electronic Structure Calculations on Graphics Processing Units From Quantum Chemistry to Condensed Matter Physics presents an accessible overview of the field for graduate students and senior researchers of theoretical and computational chemistry condensed matter physics and

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Managing and Troubleshooting PCs Lab Manual, Fifth Edition (Exams 220-901 & 220-902) Mike Meyers, Faithe Wempen, 2016-04-29 130 Hands On Step By Step Labs Fully Updated for the 2015 Exams This practical workbook contains more than 130 labs that challenge you to solve real world problems by applying key concepts Thoroughly revised for 2015 exam objectives the book maps directly to Mike Meyers CompTIA A Guide to Managing and Troubleshooting PCs Fifth Edition You will get complete materials lists setup instructions and start to finish lab scenarios Hint and Warning icons guide you through tricky situations and post lab questions measure your knowledge Mike Meyers CompTIA A Guide to Managing and Troubleshooting PCs Lab Manual Fifth Edition covers Microprocessors and Motherboards BIOS and RAM Power Supplies and Hard Drives PC Assembly Users Groups and Permissions Windows Vista 7 8 Virtualization OS Troubleshooting Display Technologies Local Area and WiFi Networking The Internet Mobile Device Configuration and Management Printers and Peripherals Computer Security ABOUT THE AUTHORS Mike Meyers CompTIA A CompTIA Network CompTIA Security MCP is the industry s leading authority on CompTIA certification and training He is the author of eight editions of CompTIA A Certification All in One Exam Guide the bestselling CompTIA A exam prep guide on the market Faithe Wempen M A CompTIA A has been teaching PC hardware and software architecture at Purdue University for more than a decade She has written over 140 retail trade and academic books on computer applications and technologies and her online courses for corporate clients such as CNET Sony and HP have educated more than a quarter of a million students *PC Magazine* ,2005

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