

QUICK REFERENCE GUIDE: KEY FEATURES AND BENEFITS

DISK-BASED BACKUP

DXi-SERIES DEDUPLICATION APPLIANCES

- Patented data deduplication technology reduces disk requirements by 90% or more
- Scalable capacities from 1TB to 300TB usable storage—turnkey appliances for small and medium business, distributed and midrange sites, scalable systems for the Enterprise
- Quantum's data deduplication dramatically reduces the bandwidth needed to replicate backup data between sites—for automated disaster recovery protection
- Easy-to-use, easy-to-install appliances providing simple and affordable backup solutions with industry-leading price performance
- High backup performance provides enterprise-scale protection, even for tight backup windows
- All software licenses for each model are included in the base price, providing leading value today and in the future
- Integrated tape creation removes data movement overhead from media servers, integrates with backup application media catalogs
- Supported by Quantum Vision® management software for centralized administration, monitoring, trend analysis, and reporting of Quantum tape libraries and physical and virtual deduplication appliances
- Warranty: One Year, 5-9 Phone Support with Next Business Day (NBD) replacement and on-site FRU replacement
- VM ready design – Powerful deduplication for both physical and virtual servers with support for all leading backup applications



DXi1100

Capacities (TB)		Key Features
Capacity	Usable	
1 - 2	20 - 40	Flexible, affordable and extensible virtual appliance with deduplication and replication for distributed sites, cloud deployments and small businesses.
Performance		
Up to 1.7TB/hr		



DXi150

Capacities (TB)		Key Features
Capacity	Usable	
8 - 80	100 - 1,400	Deduplication without compromise. High Performance, easy-to-deploy disk backup appliances with deduplication and replication for NAS and Fibre Channel environments. Up to twice the performance of competitors at half the cost. Comes complete with the new QIS Account™ software providing a practical solution to automated protection in bandwidth-constrained environments.
Performance		
Up to 5.8TB/hr		



DXi400

Capacities (TB)		Key Features
Capacity	Usable	
2 - 12 ¹	44 - 240	Affordable, high performance deduplication appliances featuring Capacity-on-Demand scalability for fast, easy growth.
Performance		
Up to 1.7TB/hr		



DXi600

Capacities (TB)		Key Features
Capacity	Usable	
45 - 200	100 - 1,400	With industry-leading performance of up to 11.1TB per hour and scalable capacity from 45 to 200TB, the DXi600 is designed to protect an Enterprise-wide data protection strategy that unifies disk, replication, encryption, and tape under common management. Interfaces include NAS, VTL, and DLT. All software licenses, including replication and direct tape creation, are included in the base price.
Performance		
Up to 11.1TB/hr		

¹ Media capacities is 200 terabyte storage—raw capacity minus RAID-5 parity and any system overhead. Retention capacity assumes standard business data mix, 90-day on-site retention, and a typical deduplication rate and backup methodology.
² DXi600: 200, DXi601: 45-220 with Capacity-on-Demand.

Quantum Hardware Reference Guide

**Phillip Kaye, Raymond
Laflamme, Michele Mosca**



Quantum Hardware Reference Guide

Quantum Computing National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Intelligence Community Studies Board, Computer Science and Telecommunications Board, Committee on Technical Assessment of the Feasibility and Implications of Quantum Computing, 2019-04-27 Quantum mechanics the subfield of physics that describes the behavior of very small quantum particles provides the basis for a new paradigm of computing First proposed in the 1980s as a way to improve computational modeling of quantum systems the field of quantum computing has recently garnered significant attention due to progress in building small scale devices However significant technical advances will be required before a large scale practical quantum computer can be achieved Quantum Computing Progress and Prospects provides an introduction to the field including the unique characteristics and constraints of the technology and assesses the feasibility and implications of creating a functional quantum computer capable of addressing real world problems This report considers hardware and software requirements quantum algorithms drivers of advances in quantum computing and quantum devices benchmarks associated with relevant use cases the time and resources required and how to assess the probability of success

Programming Quantum Computers Eric R. Johnston, Nic Harrigan, Mercedes Gimeno-Segovia, 2019-07-03 Quantum computers are poised to kick start a new computing revolution and you can join in right away If you re in software engineering computer graphics data science or just an intrigued computerphile this book provides a hands on programmer s guide to understanding quantum computing Rather than labor through math and theory you ll work directly with examples that demonstrate this technology s unique capabilities Quantum computing specialists Eric Johnston Nic Harrigan and Mercedes Gimeno Segovia show you how to build the skills tools and intuition required to write quantum programs at the center of applications You ll understand what quantum computers can do and learn how to identify the types of problems they can solve This book includes three multichapter sections Programming for a QPU Explore core concepts for programming quantum processing units including how to describe and manipulate qubits and how to perform quantum teleportation QPU Primitives Learn algorithmic primitives and techniques including amplitude amplification the Quantum Fourier Transform and phase estimation QPU Applications Investigate how QPU primitives are used to build existing applications including quantum search techniques and Shor s factoring algorithm

Quantum Computing: An Applied Approach Jack D. Hidary, 2021-09-29 This book integrates the foundations of quantum computing with a hands on coding approach to this emerging field it is the first to bring these elements together in an updated manner This work is suitable for both academic coursework and corporate technical training The second edition includes extensive updates and revisions both to textual content and to the code Sections have been added on quantum machine learning quantum error correction Dirac notation and more This new edition benefits from the input of the many faculty students corporate

engineering teams and independent readers who have used the first edition This volume comprises three books under one cover Part I outlines the necessary foundations of quantum computing and quantum circuits Part II walks through the canon of quantum computing algorithms and provides code on a range of quantum computing methods in current use Part III covers the mathematical toolkit required to master quantum computing Additional resources include a table of operators and circuit elements and a companion GitHub site providing code and updates Jack D Hidary is a research scientist in quantum computing and in AI at Alphabet X formerly Google X Quantum Computer Science N. David Mermin,2007-08-30 In the 1990 s it was realized that quantum physics has some spectacular applications in computer science This book is a concise introduction to quantum computation developing the basic elements of this new branch of computational theory without assuming any background in physics It begins with an introduction to the quantum theory from a computer science perspective It illustrates the quantum computational approach with several elementary examples of quantum speed up before moving to the major applications Shor s factoring algorithm Grover s search algorithm and quantum error correction The book is intended primarily for computer scientists who know nothing about quantum theory but will also be of interest to physicists who want to learn the theory of quantum computation and philosophers of science interested in quantum foundational issues It evolved during six years of teaching the subject to undergraduates and graduate students in computer science mathematics engineering and physics at Cornell University **NMR Quantum Information Processing** Ivan Oliveira,Roberto Sarthour Jr.,Tito Bonagamba,Eduardo Azevedo,Jair C. C. Freitas,2011-04-18 Quantum Computation and Quantum Information QIP deals with the identification and use of quantum resources for information processing This includes three main branches of investigation quantum algorithm design quantum simulation and quantum communication including quantum cryptography Along the past few years QIP has become one of the most active area of research in both theoretical and experimental physics attracting students and researchers fascinated not only by the potential practical applications of quantum computers but also by the possibility of studying fundamental physics at the deepest level of quantum phenomena NMR Quantum Computation and Quantum Information Processing describes the fundamentals of NMR QIP and the main developments which can lead to a large scale quantum processor The text starts with a general chapter on the interesting topic of the physics of computation The very first ideas which sparked the development of QIP came from basic considerations of the physical processes underlying computational actions In Chapter 2 it is made an introduction to NMR including the hardware and other experimental aspects of the technique In Chapter 3 we revise the fundamentals of Quantum Computation and Quantum Information The chapter is very much based on the extraordinary book of Michael A Nielsen and Isaac L Chuang with an upgrade containing some of the latest developments such as QIP in phase space and telecloning Chapter 4 describes how NMR generates quantum logic gates from radiofrequency pulses upon which quantum protocols are built It also describes the important technique of Quantum State Tomography for both quadrupole and spin 1/2

nuclei Chapter 5 describes some of the main experiments of quantum algorithm implementation by NMR quantum simulation and QIP in phase space The important issue of entanglement in NMR QIP experiments is discussed in Chapter 6 This has been a particularly exciting topic in the literature The chapter contains a discussion on the theoretical aspects of NMR entanglement as well as some of the main experiments where this phenomenon is reported Finally Chapter 7 is an attempt to address the future of NMR QIP based in very recent developments in nanofabrication and single spin detection experiments Each chapter is followed by a number of problems and solutions Presents a large number of problems with solutions ideal for students Brings together topics in different areas NMR nanotechnology quantum computation Extensive references

Computer Organization and Design RISC-V Edition David A. Patterson, John L. Hennessy, 2017-05-12 The new RISC V Edition of Computer Organization and Design features the RISC V open source instruction set architecture the first open source architecture designed to be used in modern computing environments such as cloud computing mobile devices and other embedded systems With the post PC era now upon us Computer Organization and Design moves forward to explore this generational change with examples exercises and material highlighting the emergence of mobile computing and the Cloud Updated content featuring tablet computers Cloud infrastructure and the x86 cloud computing and ARM mobile computing devices architectures is included An online companion Web site provides advanced content for further study appendices glossary references and recommended reading Features RISC V the first such architecture designed to be used in modern computing environments such as cloud computing mobile devices and other embedded systems Includes relevant examples exercises and material highlighting the emergence of mobile computing and the cloud

Quantum Information Gregg Jaeger, 2007-04-03 This book gives an overview for practitioners and students of quantum physics and information science It provides ready access to essential information on quantum information processing and communication such as definitions protocols and algorithms Quantum information science is rarely found in clear and concise form This book brings together this information from its various sources It allows researchers and students in a range of areas including physics photonics solid state electronics nuclear magnetic resonance and information technology in their applied and theoretical branches to have this vital material directly at hand

An Introduction to Quantum Computing Phillip Kaye, Raymond Laflamme, Michele Mosca, 2007 The authors provide an introduction to quantum computing Aimed at advanced undergraduate and beginning graduate students in these disciplines this text is illustrated with diagrams and exercises

Quantum Computer Systems Yongshan Ding, Frederic T. Chong, 2022-05-31 This book targets computer scientists and engineers who are familiar with concepts in classical computer systems but are curious to learn the general architecture of quantum computing systems It gives a concise presentation of this new paradigm of computing from a computer systems point of view without assuming any background in quantum mechanics As such it is divided into two parts The first part of the book provides a gentle overview on the fundamental principles of the quantum theory and their implications for

computing The second part is devoted to state of the art research in designing practical quantum programs building a scalable software systems stack and controlling quantum hardware components Most chapters end with a summary and an outlook for future directions This book celebrates the remarkable progress that scientists across disciplines have made in the past decades and reveals what roles computer scientists and engineers can play to enable practical scale quantum computing

Quantum Engineering A. M. Zagoskin,2011-07-14 Quantum engineering the design and fabrication of quantum coherent structures has emerged as a field in physics with important potential applications This book provides a self contained presentation of the theoretical methods and experimental results in quantum engineering The book covers topics such as the quantum theory of electric circuits theoretical methods of quantum optics in application to solid state circuits the quantum theory of noise decoherence and measurements Landauer formalism for quantum transport the physics of weak superconductivity and the physics of two dimensional electron gas in semiconductor heterostructures The theory is complemented by up to date experimental data to help put it into context Aimed at graduate students in physics the book will enable readers to start their own research and apply the theoretical methods and results to their current experimental situation

Hardware Architectures for Post-Quantum Digital Signature Schemes Deepraj Soni,Kanad Basu,Mohammed Nabeel,Najwa Aaraj,Marc Manzano,Ramesh Karri,2020-10-27 This book explores C based design implementation and analysis of post quantum cryptography PQC algorithms for signature generation and verification The authors investigate NIST round 2 PQC algorithms for signature generation and signature verification from a hardware implementation perspective especially focusing on C based design power performance area security PPAS trade offs and design flows targeting FPGAs and ASICs Describes a comprehensive set of synthesizable c code base as well as the hardware implementations for the different types of PQC algorithms including lattice based code based and multivariate based Demonstrates the hardware FPGA and ASIC and hardware software optimizations and trade offs of the NIST round 2 signature based PQC algorithms Enables designers to build hardware implementations that are resilient to a variety of side channels

Dancing with Qubits Robert S. Sutor,2019-11-28 Explore the principles and practicalities of quantum computing Key Features Discover how quantum computing works and delve into the math behind it with this quantum computing textbook Learn how it may become the most important new computer technology of the century Explore the inner workings of quantum computing technology to quickly process complex cloud data and solve problems Book DescriptionQuantum computing is making us change the way we think about computers Quantum bits a k a qubits can make it possible to solve problems that would otherwise be intractable with current computing technology Dancing with Qubits is a quantum computing textbook that starts with an overview of why quantum computing is so different from classical computing and describes several industry use cases where it can have a major impact From there it moves on to a fuller description of classical computing and the mathematical underpinnings necessary to understand such concepts as superposition

entanglement and interference Next up is circuits and algorithms both basic and more sophisticated It then nicely moves on to provide a survey of the physics and engineering ideas behind how quantum computing hardware is built Finally the book looks to the future and gives you guidance on understanding how further developments will affect you Really understanding quantum computing requires a lot of math and this book doesn't shy away from the necessary math concepts you'll need Each topic is introduced and explained thoroughly in clear English with helpful examples What you will learn See how quantum computing works delve into the math behind it what makes it different and why it is so powerful with this quantum computing textbook Discover the complex mind bending mechanics that underpin quantum systems Understand the necessary concepts behind classical and quantum computing Refresh and extend your grasp of essential mathematics computing and quantum theory Explore the main applications of quantum computing to the fields of scientific computing AI and elsewhere Examine a detailed overview of qubits quantum circuits and quantum algorithm Who this book is for *Dancing with Qubits* is a quantum computing textbook for those who want to deeply explore the inner workings of quantum computing This entails some sophisticated mathematical exposition and is therefore best suited for those with a healthy interest in mathematics physics engineering and computer science *Quantum Information, Computation and Communication* Jonathan A. Jones, Dieter Jaksch, 2012-07-19 Based on years of teaching experience this textbook guides physics undergraduate students through the theory and experiment of the field [Quantum Computation and Quantum Information](#) Michael A. Nielsen, Isaac L. Chuang, 2010-12-09 One of the most cited books in physics of all time *Quantum Computation and Quantum Information* remains the best textbook in this exciting field of science This 10th anniversary edition includes an introduction from the authors setting the work in context This comprehensive textbook describes such remarkable effects as fast quantum algorithms quantum teleportation quantum cryptography and quantum error correction Quantum mechanics and computer science are introduced before moving on to describe what a quantum computer is how it can be used to solve problems faster than classical computers and its real world implementation It concludes with an in depth treatment of quantum information Containing a wealth of figures and exercises this well known textbook is ideal for courses on the subject and will interest beginning graduate students and researchers in physics computer science mathematics and electrical engineering [Quantum Machine Learning](#) Peter Wittek, 2014-09-10 *Quantum Machine Learning* bridges the gap between abstract developments in quantum computing and the applied research on machine learning Paring down the complexity of the disciplines involved it focuses on providing a synthesis that explains the most important machine learning algorithms in a quantum framework Theoretical advances in quantum computing are hard to follow for computer scientists and sometimes even for researchers involved in the field The lack of a step by step guide hampers the broader understanding of this emergent interdisciplinary body of research *Quantum Machine Learning* sets the scene for a deeper understanding of the subject for readers of different backgrounds The author has carefully constructed a

clear comparison of classical learning algorithms and their quantum counterparts thus making differences in computational complexity and learning performance apparent This book synthesizes of a broad array of research into a manageable and concise presentation with practical examples and applications Bridges the gap between abstract developments in quantum computing with the applied research on machine learning Provides the theoretical minimum of machine learning quantum mechanics and quantum computing Gives step by step guidance to a broader understanding of this emergent interdisciplinary body of research

Picturing Quantum Processes Bob Coecke,Aleks Kissinger,2017-03-16 The unique features of the quantum world are explained in this book through the language of diagrams setting out an innovative visual method for presenting complex theories Requiring only basic mathematical literacy this book employs a unique formalism that builds an intuitive understanding of quantum features while eliminating the need for complex calculations This entirely diagrammatic presentation of quantum theory represents the culmination of ten years of research uniting classical techniques in linear algebra and Hilbert spaces with cutting edge developments in quantum computation and foundations Written in an entertaining and user friendly style and including more than one hundred exercises this book is an ideal first course in quantum theory foundations and computation for students from undergraduate to PhD level as well as an opportunity for researchers from a broad range of fields from physics to biology linguistics and cognitive science to discover a new set of tools for studying processes and interaction

Introduction To Quantum Computation And Information

Adriano Barenco,Andrew M Steane,Timothy P Spiller,Daniel Rohrlich,John Preskill,Sandu Popescu,Hoi-kwong Lo,Richard Jozsa,Isaac L Chuang,Charles H Bennett,Hugo Zbinden,1998-10-15 This book aims to provide a pedagogical introduction to the subjects of quantum information and quantum computation Topics include non locality of quantum mechanics quantum computation quantum cryptography quantum error correction fault tolerant quantum computation as well as some experimental aspects of quantum computation and quantum cryptography Only knowledge of basic quantum mechanics is assumed Whenever more advanced concepts and techniques are used they are introduced carefully This book is meant to be a self contained overview While basic concepts are discussed in detail unnecessary technical details are excluded It is well suited for a wide audience ranging from physics graduate students to advanced researchers This book is based on a lecture series held at Hewlett Packard Labs Basic Research Institute in the Mathematical Sciences BRIMS Bristol from November 1996 to April 1997 and also includes other contributions

PC Hardware: A Beginner's Guide Ron Gilster,2001-05-17 Ideal for PC owners looking for an accessible easy to follow reference this beginner s guide to PC hardware offers expert advice on every component processors motherboards memory BIOS CD ROM and DVD drives video cards and much more You ll also get details on external devices including monitors printers keyboards and modems The book covers both Intel and non Intel CPUs and USB and AGP ports

Quantum Information and Quantum Computing Mikio Nakahara,2013

The open research center project Interdisciplinary fundamental research toward realization of a quantum computer has been

supported by the Ministry of Education Japan for five years This is a collection of the research outcomes by the members engaged in the project To make the presentation self contained it starts with an overview by Mikio Nakahara which serves as a concise introduction to quantum information and quantum computing Subsequent contributions include subjects from physics chemistry mathematics and information science reflecting upon the wide variety of scientists working under this project These contributions introduce NMR quantum computing and related techniques number theory and coding theory quantum error correction photosynthesis non classical correlations and entanglement neutral atom quantum computer among others Each of the contributions will serve as a short introduction to these cutting edge research fields

Learn Quantum Computing with Python and Q# Sarah C. Kaiser, Christopher Grenade, 2021-07-27 Learn Quantum Computing with Python and Q introduces quantum computing from a practical perspective Summary Learn Quantum Computing with Python and Q demystifies quantum computing Using Python and the new quantum programming language Q you'll build your own quantum simulator and apply quantum programming techniques to real world examples including cryptography and chemical analysis Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Quantum computers present a radical leap in speed and computing power Improved scientific simulations and new frontiers in cryptography that are impossible with classical computing may soon be in reach Microsoft's Quantum Development Kit and the Q language give you the tools to experiment with quantum computing without knowing advanced math or theoretical physics About the book Learn Quantum Computing with Python and Q introduces quantum computing from a practical perspective Use Python to build your own quantum simulator and take advantage of Microsoft's open source tools to fine tune quantum algorithms The authors explain complex math and theory through stories visuals and games You'll learn to apply quantum to real world applications such as sending secret messages and solving chemistry problems What's inside The underlying mechanics of quantum computers Simulating qubits in Python Exploring quantum algorithms with Q Applying quantum computing to chemistry arithmetic and data About the reader For software developers No prior experience with quantum computing required About the author Dr Sarah Kaiser works at the Unitary Fund a non profit organization supporting the quantum open source ecosystem and is an expert in building quantum tech in the lab Dr Christopher Granade works in the Quantum Systems group at Microsoft and is an expert in characterizing quantum devices Table of Contents PART 1 GETTING STARTED WITH QUANTUM 1 Introducing quantum computing 2 Qubits The building blocks 3 Sharing secrets with quantum key distribution 4 Nonlocal games Working with multiple qubits 5 Nonlocal games Implementing a multi qubit simulator 6 Teleportation and entanglement Moving quantum data around PART 2 PROGRAMMING QUANTUM ALGORITHMS IN Q 7 Changing the odds An introduction to Q 8 What is a quantum algorithm 9 Quantum sensing It's not just a phase PART 3 APPLIED QUANTUM COMPUTING 10 Solving chemistry problems with quantum computers 11 Searching with quantum computers 12 Arithmetic with quantum computers

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