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Hitachi Data Systems (HDS) is a corporation that delivers segmental mid-range and exclusive depository setups, code and facilities. It is a

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completely possessed subordinate of Hitachi Ltd. And piece of the Hitachi Information Systems and Telecommunications Division. There has never been a Hitachi Data Systems Guide like this. It contains 34 answers, much more than you can imagine; comprehensive answers and

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extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about Hitachi Data Systems. A

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quick look inside of some of the subjects covered: EMC Corporation, InMage DR-Scout - Company, Hitachi Data Systems - EDS stake, Disk array, Hitachi Data Systems - Cloud, Hitachi Data Systems History - HDS Enters the Storage Era, Lustre (file system) - Commercial technical support, Hitachi

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*Data Systems - Services, List of
storage area network management
systems - Systems, Storage
Virtualization - Specific
Implementations - Specific
Implementations, Hitachi Data Systems
History - HDS Formed as Joint Venture
of Hitachi and EDS, Hitachi - Hitachi*

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Data Systems, Hitachi Data Systems - Corporate culture, social responsibility and work environment, 3PAR - History, NDMP, Hitachi Data Systems History - Hitachi Acquires EDS Stake, Hitachi Data Systems - Partners, Hitachi Data Systems - History, Cofio Software, Hitachi Data Systems - Software,

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*Hitachi Data Systems - Storage,
NetApp - Filers, Hitachi Content
Platform, Rocket Software, Logical
partition (virtual computing platform) -
History, BlueArc, Hitachi Data Systems
- Joint venture of Hitachi and EDS,
FICON - Devices, Hitachi, Ltd.,
Enterprise storage, Silicon Valley -*

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*Notable companies, IBM Tivoli Storage
Productivity Center - Storage Systems,
and much more...*

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Nuclear Science Abstracts

E7000, H8/3003, H8/3002, H8/3042

Series Emulator

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*Secrets - 34 Most Asked Questions on
Hitachi Data Systems - What You
Need to Know*

*641016 ASE Model-I : users's manual
School Library Journal*

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the IBM PowerHA®
SystemMirror® V6.1 for
AIX® Enterprise Edition
as the cluster
management solution for
high availability. This
solution enables near-

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continuous application service and minimizes the impact of planned and unplanned outages. The primary goal of this high-availability solution is to recover

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operations at a remote location after a system or data center failure, establish or strengthen a business recovery plan, and provide separate recovery

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location. The IBM
PowerHA SystemMirror
Enterprise Edition is
targeted at multisite
high-availability
disaster recovery. The
objective of this book

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is to help new and existing PowerHA customers to understand how to plan to accomplish a successful installation and configuration of the

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PowerHA SystemMirror for
AIX Enterprise Edition.
This book emphasizes the
IBM Power Systems™
strategy to deliver more
advanced functional
capabilities for

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business resiliency and to enhance product usability and robustness through deep integration with AIX, affiliated software stack, and storage technologies.

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PowerHA SystemMirror is designed, developed, integrated, tested, and supported by IBM from top to bottom.

Despite the tremendous advances in performance

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enabled by modern architectures, there are always new applications and demands arising that require ever-increasing capabilities. Keeping up with these demands

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requires a deep-seated
understanding of
contemporary
architectures in concert
with a fundamental
understanding of basic
principles that allows

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one to anticipate what will be possible over the system's lifetime. Advanced Computer Architectures focuses on the design of high performance

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supercomputers with
balanced coverage of the
hardware, software
structures, and
application
characteristics. This
book is a timeless

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underlying principles
punctuated by real-world
implementations in
popular current and past
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reviews the basics of uniprocessor architecture before outlining the most popular processing paradigms, performance evaluation, and cost

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factor considerations.
This builds to a
discussion of pipeline
design and vector
processors, data
parallel architectures,
and multiprocessor

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systems. Rounding out the book, the final chapter explores some important current and emerging trends such as Dataflow, Grid, biology-inspired, and optical

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computing. More than 220 figures, tables, and equations illustrate the concepts presented.

Based on the author's more than thirty years of teaching and

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research, Advanced
Computer Architectures
endows you with the
tools necessary to reach
the limits of existing
technology, and
ultimately, to break

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them.

Hitachi microcomputer
support hardware
Computer Buyer's Guide
and Handbook
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Proceedings of the 1995
Lancaster International
Workshop on Engineering
Design, 27-29 March 1995
Hitachi Review

Thousands of IT organizations have
adopted clustering to improve the

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availability of mission-critical software services. Today, with the rapid growth of cloud computing environments, clustering is even more crucial. Now, there's a comprehensive, authoritative guide to the industry's most stable, robust clustering platform: the Oracle Solaris Cluster. Oracle® Solaris

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Cluster Essentials thoroughly covers both Oracle Solaris Cluster 3.2 and Oracle Solaris Cluster Geographic Edition, offering start-to-finish lifecycle guidance for planning, implementation, management, and troubleshooting. Authored by Oracle Solaris Cluster expert Tim Read, this book covers

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both high availability and disaster recovery features, and offers detailed guidance for both Oracle and non-Oracle database environments. It also presents several example implementations that can be used to quickly construct effective proofs-of-concept. Whether you're new to

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clustering or upgrading from older solutions, this book brings together all the information you'll need to maximize the value, reliability, and performance of any Oracle Solaris Cluster environment. You'll learn how to Understand Oracle Solaris Cluster's product features and architecture, and

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their implications for design and performance Establish requirements and design clustered systems that reflect them Master best practices for integrating clustering with virtualization Implement proven disaster recovery planning techniques Efficiently maintain Oracle Solaris Cluster

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environments Part of the Solaris System Administration Series, Oracle® Solaris Cluster Essentials combines a complete technology introduction and hands-on guide for every architect, administrator, and IT manager responsible for high availability and business continuity.

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Professional Certification Program from IBM, is designed to validate the skills required of technical professionals who perform installation, configuration, administration, and problem determination of IBM Tivoli Storage Productivity Center V4.1, and demonstrates the features and

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functions of this product to the end user. This book provides a combination of theory and practical experience necessary for a general understanding of the subject matter. It also provides links to questions that can help in the evaluation of personal progress and provide familiarity with

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the types of questions that will be encountered in the exam. This book does not replace practical experience, nor is it designed to be a stand-alone guide for any subject. Instead, it is an effective tool that, when combined with educational activities and experience, can be a useful preparation guide for

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the exam.

12th European PVM/MPI User's Group
Meeting, Sorrento, Italy, September
18-21, 2005, Proceedings

PC World

The Independent Guide to IBM-
standard Personal Computing
User's Guide

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5th International Workshop, ARC
2009, Karlsruhe, Germany, March
16-18, 2009, Proceedings

Advanced Computer Architectures

***This volume comprises 61
selected contributions presented
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***Users' Group Meeting, which was
held in Sorrento, Italy,
September 18–21, 2005.
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to groundbreaking discoveries and breakthroughs, it is imperative that research remains up to date with the latest findings and uses. The Handbook of Research on Methodologies and Applications of Supercomputing is a comprehensive and critical reference book that

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provides research on the latest advances of control flow and dataflow supercomputing and highlights selected emerging big data applications needing high acceleration and/or low power. Consequently, this book advocates the need for hybrid computing, where

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the control flow part represents the host architecture and dataflow part represents the acceleration architecture. These issues cover the initial eight chapters. The remaining eight chapters cover selected modern applications that are best implemented on a hybrid computer,

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in which the transactional parts (serial code) are implemented on the control flow part and the loops (parallel code) on the dataflow part. These final eight chapters cover two major application domains: scientific computing and computing for digital economy. This book offers

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applications in marketing, medicine, energy systems, and library science, among others, and is an essential source for scientists, programmers, engineers, practitioners, researchers, academicians, and students interested in the latest findings and advancements in supercomputing.

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Handbook of Research on
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Engineering Application Software

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Interface

PC Troubleshooter Resource Guide

Microform Review

**It is well-known that some 85%
of the resources necessary to
design and bring to market a
product are committed by**

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decisions taken in the first 10% of the design activity. This together with the wish to reduce further the time-to-market of high quality innovative products has increased the need for

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computer support at the conceptual design stage of the engineering design process life-style. This proceedings firmly focuses on the continuing research into new uses of Artificial Intelligence

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(AI) during the conceptual design process. It shows how novel applications of AI may be integrated with aspects of solid modelling, simulation optimisation and multiple criterion decision- making. A

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particular emphasis is placed on the use of AI methods in the overall design of products from major Civil Engineering structures to Consumer Electronics.

Recon?gurable computing

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(RC) technologies offer the promise of substantial performance gains over traditional architectures by customizing, sometimes at runtime, the topology of the underlying architecture to

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match the specific needs of a given application.

Contemporary configurable architectures allow for the definition of architectures with functional and storage units that match the specific needs of

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a given computation, in terms of function, bit-width and control structures. Compared to standard microprocessor architectures, advantages are possible in terms of power consumption on a broad range

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of different application fields. Moreover, the flexibility enabled by reconfiguration is also seen as a basic technique for overcoming transient failures in emerging device structures. Techniques for

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**achieving recon?gurable
systems are numerous and
require the joint development
of recon?gurable hardware
systems to support the
dynamic behavior, e.g.,
suitable programming models,**

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tools and languages, to support the reconstruction process during run-time as well as during design-time. This includes verification techniques that can demonstrate formally correct

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recon?- ration sequences at each stage. While there are many problems, the existence and development of technologies such as recent multi- and many-core processor arc- tectures,

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**dynamically reconfigurable
and multi-grain computing
architectures, as well as
application-specific
processors suggest that there
is a very strong need for
adaptive and reconfigurable**

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systems.

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Office

Database End-user

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Patents

Volume V: Part II of II—The Shovelhead: 1966 to 1985 Hitachi Microcomputer Support Hardware

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network.

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Harley-Davidson has to say through the myriad of service bulletins back in the day in everyday language. He also uses his extensive practical experience to constructively critique the official line, offers additional hard-earned information, and then shares what he does to his own bikes. He

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provides • solutions to fix the Shovelhead's teething problems; • Harley's responses to ongoing problematic aspects of vibration, as well as the aftermarket's cures; • tips on working with the Shovelhead's carburetors and five ignitions; starter and charging systems, electrical

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switches, circuit breakers, and relays; and • best practices for lubrication, as well as the progression of front forks and shocks, brakes, wheels, and tires. Written in straightforward language, this guide offers step-by-step instructions to help all levels of enthusiasts, from novices to expert

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mechanics. In his usual forthright manner, Donny makes technical issues understandable, interspersing explanations with entertaining stories about the lifestyle that comes with being a Harley rider.

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customers require their applications to be available 24x7. Whether the business requirements are high availability (HA), disaster recovery (DR),

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manage z/OS HyperSwap and helps you manage planned and unplanned actions in an z/OS environment from an open systems environment.

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publication provides best practices for the planning, implementing, integrating, and managing z/OS HyperSwap with CSM.

A Practical Guide To

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knowledge and detailed insight. This Guide introduces what you want to know about Hitachi. A quick look inside of some of the subjects covered: Hitachi - Hitachi Consulting, AVCHD - Hitachi, Hitachi Japan - Digital media and

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consumer products, Hitachi Data Systems - Joint venture of Hitachi and EDS, Hitachi Content Platform - Virtual Network Management (version 6.0+), Hitachi Content Platform - Distributed Scale, Hitachi Japan - R D Group, Hitachi - Digital

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Partners, Hitachi Zosen Corporation
- History, Hitachi Content Platform -
MAPI (Management Application**

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