

# Pdf free Honda diagnostic system user manual Full PDF

this book addresses the issue of the best way to build effective knowledge based systems for handling different types of diagnostic problems it presents examples of different solutions to building effective diagnostic systems and helps the reader to decide on an appropriate strategy for building a system the book makes the material easy to understand and goes through the different options for constructing diagnostic systems the success of diagnostic knowledge systems has been proved over the last decades nowadays intelligent systems are embedded in machines within various domains or are used in interaction with a user for solving problems however the development of a knowledge system is still a critical issue similarly to projects dealing with customized software at a highly innovative level a precise specification often cannot be given in advance moreover necessary requirements of the knowledge system can be defined not until the project has been started or are changing during the development phase this thesis motivates that classical document centered approaches cannot be applied in such a setting we introduce an agile process model for developing diagnostic knowledge systems mainly inspired by the ideas of the extreme programming methodology known in software engineering the engineering process is supported at a primary level by the introduction of knowledge containers that define an organized view of knowledge contained in the system the actual knowledge is acquired and formalized right from start and the integration to runnable knowledge systems is done continuously in order to allow for an early and concrete feedback the validity and maintainability of the collected knowledge is ensured by appropriate test methods and restructuring techniques respectively additionally we propose learning methods to support the knowledge acquisition process sufficiently the process model and its activities are evaluated in two real life applications in a medical and in an environmental project the benefits of the agile development are clearly demonstrated building on the success of the previous editions this fully updated book once again brings together worldwide experts to illustrate the use of decision support systems in science and day to day use of decision support systems in

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clinical and educational settings topics discussed include mathematical foundations of decision support systems design and implementation issues ethical and legal issues in decision support clinical trials of information interventions hospital based decision support real world case studies requirements elicitation is the extraction of users requirements this process has been affected by legacy systems which are outdated computer systems that are no longer applicable to current contexts but are being used instead of available upgraded versions re engineering will play an important role in the decision making process especially the way the data is collected and presented through a computing platform the study establishes appropriateness of existing elicitation techniques determine appropriate attributes for re engineering legacy systems and design a frame work used during elicitation process this volume presents the second part of the proceedings of the mediterranean conference on information communication technologies medict 2015 which was held at saidia morocco during 7 9 may 2015 medict provides an excellent international forum to the researchers and practitioners from both academia as well as industry to meet and share cutting edge development the conference has also a special focus on enabling technologies for societal challenges and seeks to address multidisciplinary challenges in information communication technologies such as health demographic change wellbeing security and sustainability issues the proceedings publish high quality papers which are closely related to the various theories as well as emerging and practical applications of particular interest to the ict community this second volume provides a compact yet broad view of recent developments in data systems services and education and covers recent research areas in the field including control systems software engineering data mining and big data ict for education and support activities networking cloud computing and security ict based services and applications mobile agent systems software engineering data mining and big data online experimentation artificial intelligence in education networking cloud computing and security ict based education and services ict challenges and applications advances in ict modeling and design ict developments this proceedings contains the papers presented at the 14th international conference on condition monitoring and diagnostic engineering management comadem 2001 held in manchester uk on 4 6 september 2001 builds on the excellent reputation of previous

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conferences in this series and is essential for anyone working in the field of condition monitoring and maintenance management the scope of the conference is truly interdisciplinary the proceedings contains papers from six continents written by experts in industry and academia the world over bringing together the latest thoughts on topics including condition based maintenance reliability centred maintenance asset management industrial case studies fault detection and diagnosis prognostics non destructive evaluation integrated diagnostics vibration oil and debris analysis tribology thermal techniques risk assessment structural health monitoring sensor technology advanced signal processing neural networks multivariate statistics data compression and fusion this proceedings also contains a wealth of industrial case studies and the latest developments in education training and certification for more information on comadem s aims and scope please visit [comadem.com](http://comadem.com) r milne intelligent applications ltd the papers in this volume are the application papers presented at es98 the eighteenth international conference of the british computer society s specialist group on expert systems this year has been yet another applications success for the conference with this volume containing seventeen papers describing either deployed applications or emerging applications all these documented case studies provide clear evidence of the success of ai technology in solving real business problems six of these papers were nominated for the best application award during the review process these nominations were then reviewed by the members of the programme committee to select the winning paper the papers in the volume were subject to refereeing by at least two referees all papers which were controversial for some reason were discussed in depth by the application programme committee ten referees from the industrial and commercial sector and nine referees from the academic sector assisted me in reviewing the papers the review form asked the referee to score the papers according to a number of dimensions to rate it overall and to offer critical comments to me and to the authors it also asks the referee to score their expertise in the area of each paper they review only reviews from expert referees are used this book constitutes the refereed proceedings of the 22nd annual german conference on artificial intelligence ki 98 held in bremen germany in september 1998 the 16 revised full papers presented were carefully reviewed and selected for publication the proceedings also included three invited papers and

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3/21

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abstracts of two invited talks as well as an appendix containing up to date descriptions of german ai projects thus the volume gives a unique overview of ai research in germany focuses specifically on diagnostic applications explores the commercial aspects of developing microfluidic diagnostic device highlights the growing field and presents a selection of important topics making it an excellent introductory reading for graduate students in bioengineering and related disciplines teaches the reader how to fabricate apply and market microfluidic diagnostic chips for lab and at home use discusses patient focused development of diagnostics devices this text represents state of the art trends and developments in the emerging field of engineering asset management as presented at the sixth world congress on engineering asset management wceam held in cincinnati oh usa from october 3 5 2011 the proceedings of the wceam 2011 is an excellent reference for practitioners researchers and students in the multidisciplinary field of asset management covering topics such as asset condition monitoring and intelligent maintenance asset data warehousing data mining and fusion asset performance and level of service models design and lifecycle integrity of physical assets deterioration and preservation models for assets education and training in asset management engineering standards in asset management fault diagnosis and prognostics financial analysis methods for physical assets human dimensions in integrated asset management information quality management information systems and knowledge management intelligent maintenance intelligent sensors and devices maintenance strategies in asset management optimization decisions in asset management prognostics health management risk management in asset management strategic asset management and sustainability in asset management this six volume set presents cutting edge advances and applications of expert systems because expert systems combine the expertise of engineers computer scientists and computer programmers each group will benefit from buying this important reference work an expert system is a knowledge based computer system that emulates the decision making ability of a human expert the primary role of the expert system is to perform appropriate functions under the close supervision of the human whose work is supported by that expert system in the reverse this same expert system can monitor and double check the human in the performance of a task human computer interaction in our highly complex world is the development of a wide array of expert systems expert systems

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systems techniques and applications are presented for a diverse array of topics including experimental design and decision support the integration of machine learning with knowledge acquisition for the design of expert systems process planning in design and manufacturing systems and process control applications knowledge discovery in large scale knowledge bases robotic systems geographhic information systems image analysis recognition and interpretation cellular automata methods for pattern recognition real time fault tolerant control systems cad based vision systems in pattern matching processes financial systems agricultural applications medical diagnosis this book covers virtually all aspects of image formation in medical imaging including systems based on ionizing radiation x rays gamma rays and non ionizing techniques ultrasound optical thermal magnetic resonance and magnetic particle imaging alike in addition it discusses the development and application of computer aided detection and diagnosis cad systems in medical imaging also there will be a special track on computer aided diagnosis on covid 19 by ct and x rays images given its coverage the book provides both a forum and valuable resource for researchers involved in image formation experimental methods image performance segmentation pattern recognition feature extraction classifier design machine learning deep learning radiomics cad workstation design human computer interaction databases and performance evaluation microsoft commerce server 2002 provides a platform for the rapid development of e commerce web sites using the design patterns found in the sample sites and lessons learned from years of field experience this book defines a path for mapping an e commerce project soft computing has been presented not only with the theoretical developments but also with a large variety of realistic applications to consumer products and industrial systems application of soft computing has provided the opportunity to integrate human like vagueness and real life uncertainty into an otherwise hard computer program this book highlights some of the recent developments in practical applications of soft computing in engineering problems all the chapters have been sophisticatedly designed and revised by international experts to achieve wide but in depth coverage this volume constitutes the third of three parts of the refereed proceedings of the first international conference on computer science and information technology ccsit 2010 held in bangalore india in january 2011 the 46 2023-08-17 papers presented in the 5/23 volume were carefully reviewed and delicious kenyan recipes

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selected the papers are organized in topical sections on soft computing such as ai neural networks fuzzy systems etc distributed and parallel systems and algorithms security and information assurance ad hoc and ubiquitous computing wireless ad hoc networks and sensor networks this book introduces the development process structural theories and research areas of intelligent control explains the knowledge representations searching and reasoning mechanisms as the fundamental techniques of intelligent control studies the theoretical principles and architectures of various intelligent control systems analyzes the paradigms of representative applications of intelligent control and discusses the research and development trends of the intelligent control from the general point of view this book possesses the following features updated research results both in theory and application that reflect the latest advances in intelligent control closed connection between theory and practice that enables readers to use the principles to their case studies and practical projects and comprehensive materials that helps readers in understanding and learning advances in computer and information sciences and engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of computer science software engineering computer engineering and systems engineering and sciences advances in computer and information sciences and engineering includes selected papers from the conference proceedings of the international conference on systems computing sciences and software engineering scss 2007 which was part of the international joint conferences on computer information and systems sciences and engineering cisss 2007 lecture series on computer and on computational sciences Iscss aims to provide a medium for the publication of new results and developments of high level research and education in the field of computer and computational science in this series only selected proceedings of conferences in all areas of computer science and computational sciences will this book presents selected papers from the 10th international conference on information science and applications icisa 2019 held on december 16 18 2019 in seoul korea and provides a snapshot of the latest issues regarding technical convergence and convergences of security technologies it explores how information science is at the core of most current research as well as industrial and activities the respective chapters cover a broad range of

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6/28

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topics including ubiquitous computing networks and information systems multimedia and visualization middleware and operating systems security and privacy data mining and artificial intelligence software engineering and web technology as well as applications and problems related to technology convergence which are reviewed and illustrated with the aid of case studies researchers in academia industry and at institutes focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security enhancing situation awareness sa is a major design goal for projects in many fields including aviation ground transportation air traffic control nuclear power and medicine but little information exists in an integral format to support this goal designing for situation awareness helps designers understand how people acquire and interpret information in complex settings and recognize the factors that undermine this process designing to support operator sa reduces the incidence of human error which has been found to occur largely due to failures in sa whereas many previous human factors efforts have focused on design at the perceptual and surface feature level sa oriented design focuses on the operator s information needs and cognitive processes as they juggle to integrate information from many sources and achieve multiple competing goals thus it addresses design from a system s perspective by applying theoretical and empirical information on sa to the system design process human factors practitioners can create designs to support sa across a wide variety of domains and design issues this book serves as a helpful reference to that end

## **VAX Diagnostic System User's Guide**

1981

this book addresses the issue of the best way to build effective knowledge based systems for handling different types of diagnostic problems it presents examples of different solutions to building effective diagnostic systems and helps the reader to decide on an appropriate strategy for building a system the book makes the material easy to understand and goes through the different options for constructing diagnostic systems

## **Tandem Maintenance and Diagnostic System (TMDS) Tape Subsystem User's Guide**

1985

the success of diagnostic knowledge systems has been proved over the last decades nowadays intelligent systems are embedded in machines within various domains or are used in interaction with a user for solving problems however the development of a knowledge system is still a critical issue similarly to projects dealing with customized software at a highly innovative level a precise specification often cannot be given in advance moreover necessary requirements of the knowledge system can be defined not until the project has been started or are changing during the development phase this thesis motivates that classical document centered approaches cannot be applied in such a setting we introduce an agile process model for developing diagnostic knowledge systems mainly inspired by the ideas of the extreme programming methodology known in software engineering the engineering process is supported at a primary level by the introduction of knowledge containers that define an organized view of knowledge contained in the system the actual knowledge is acquired and formalized right from start and the integration to runnable knowledge systems is done continuously in order to allow for an early and concrete feedback the validity and maintainability of the



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## **A General Design and Implementation Procedure for Sensor-based Electrical Diagnostic Systems for Mining Machinery**

1993

building on the success of the previous editions this fully updated book once again brings together worldwide experts to illustrate the underlying science and day to day use of decision support systems in clinical and educational settings topics discussed include mathematical foundations of decision support systems design and implementation issues ethical and legal issues in decision support clinical trials of information interventions hospital based decision support real world case studies

## **Computer-Based Diagnostic Systems**

2012-12-06

requirements elicitation is the extraction of users requirements this process has been affected by legacy systems which are outdated computer systems that are no longer applicable to current contexts but are being used instead of available upgraded versions re engineering will play an important role in the decision making process especially the way the data is collected and presented through a computing platform the study establishes appropriateness of existing elicitation techniques determine appropriate attributes for re engineering legacy systems and design a frame work used during elicitation process

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## **Agile Development of Diagnostic Knowledge Systems**

2004

this proceedings contains the papers presented at the 14th international conference on condition monitoring and diagnostic engineering management comadem 2001 held in manchester uk on 4 6 september 2001 comadem 2001 builds on the excellent reputation of previous

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## ***Rehabilitation R & D Progress Reports***

1994

r milne intelligent applications ltd the papers in this volume are the application papers presented at es98 the eighteenth international conference of the british computer society s specialist group on expert systems this year has been yet another applications success for the conference with this volume containing seventeen papers describing either deployed applications or emerging applications all these documented case studies provide clear evidence of the success of ai technology in solving real business problems six of these papers were nominated for the best application award during the review process these nominations were then reviewed by the members of the programme committee to select the winning paper the papers in the volume were subject to refereeing by at least two referees all papers which were controversial for some reason were discussed in depth by the application programme committee ten referees from the industrial and commercial sector and nine referees from the academic sector assisted me in reviewing the papers the review form asked the referee to score the papers according to a number of dimensions to rate it overall and to offer critical comments to me and to the authors it also asks the referee

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to score their expertise in the area of each paper they review only [\[PDF\]](#)  
reviews from expert referees are used

## ***Clinical Decision Support Systems***

2016-07-26

this book constitutes the refereed proceedings of the 22nd annual german conference on artificial intelligence ki 98 held in bremen germany in september 1998 the 16 revised full papers presented were carefully reviewed and selected for inclusion in the proceedings also included are three invited papers and abstracts of two invited talks as well as an appendix containing up to date descriptions of german ai projects thus the volume gives a unique overview of ai research in germany

## **An Improved Error Diagnostic System for IBM System/360 - 370 Assembler Program Dumps**

1974

focuses specifically on diagnostic applications explores the commercial aspects of developing microfluidic diagnostic device highlights the growing field and presents a selection of important topics making it an excellent introductory reading for graduate students in bioengineering and related disciplines teaches the reader how to fabricate apply and market microfluidic diagnostic chips for lab and at home use discusses patient focused development of diagnostics devices

## **Requirement Elicitation Framework for Re-engineering Diagnostic Health Care Information Systems in Kenya**

1977

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~~this text represents state of the art trends and developments in the~~  
emerging field of engineering asset management as presented at the sixth world congress on engineering asset management wceam held in Cincinnati OH USA from October 3-5 2011 the proceedings of the WCEAM 2011 is an excellent reference for practitioners researchers and students in the multidisciplinary field of asset management covering topics such as asset condition monitoring and intelligent maintenance asset data warehousing data mining and fusion asset performance and level of service models design and lifecycle integrity of physical assets deterioration and preservation models for assets education and training in asset management engineering standards in asset management fault diagnosis and prognostics financial analysis methods for physical assets human dimensions in integrated asset management information quality management information systems and knowledge management intelligent maintenance intelligent sensors and devices maintenance strategies in asset management optimization decisions in asset management prognostics health management risk management in asset management strategic asset management and sustainability in asset management

## **Catalog of Copyright Entries. Third Series**

2016-04-15

this six volume set presents cutting edge advances and applications of expert systems because expert systems combine the expertise of engineers computer scientists and computer programmers each group will benefit from buying this important reference work an expert system is a knowledge based computer system that emulates the decision making ability of a human expert the primary role of the expert system is to perform appropriate functions under the close supervision of the human whose work is supported by that expert system in the reverse this same expert system can monitor and double check the human in the performance of a task human computer interaction in our highly complex world requires the development of a wide array of expert systems expert systems techniques and applications are presented for a diverse array of topics including experimental design and decision support the integration

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of machine learning with knowledge acquisition for the design of expert systems process planning in design and manufacturing systems and process control applications knowledge discovery in large scale knowledge bases robotic systems geographic information systems image analysis recognition and interpretation cellular automata methods for pattern recognition real time fault tolerant control systems cad based vision systems in pattern matching processes financial systems agricultural applications medical diagnosis

## **Proceedings of the Mediterranean Conference on Information & Communication Technologies 2015**

2001-09-14

this book covers virtually all aspects of image formation in medical imaging including systems based on ionizing radiation x rays gamma rays and non ionizing techniques ultrasound optical thermal magnetic resonance and magnetic particle imaging alike in addition it discusses the development and application of computer aided detection and diagnosis cad systems in medical imaging also there will be a special track on computer aided diagnosis on covid 19 by ct and x rays images given its coverage the book provides both a forum and valuable resource for researchers involved in image formation experimental methods image performance segmentation pattern recognition feature extraction classifier design machine learning deep learning radiomics cad workstation design human computer interaction databases and performance evaluation

## **Condition Monitoring and Diagnostic Engineering Management**

2012-12-06

microsoft commerce server 2002 provides a platform for the rapid development of e commerce web sites using the design patterns found in

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~~the sample sites and lessons learned from years of field experience this~~  
book defines a path for mapping an e commerce project

## **Applications and Innovations in Expert Systems VI**

1998-09-09

soft computing has been presented not only with the theoretical developments but also with a large variety of realistic applications to consumer products and industrial systems application of soft computing has provided the opportunity to integrate human like vagueness and real life uncertainty into an otherwise hard computer program this book highlights some of the recent developments in practical applications of soft computing in engineering problems all the chapters have been sophisticatedly designed and revised by international experts to achieve wide but in depth coverage

## **KI-98: Advances in Artificial Intelligence**

2017-06-26

this volume constitutes the third of three parts of the refereed proceedings of the first international conference on computer science and information technology ccsit 2010 held in bangalore india in january 2011 the 46 revised full papers presented in this volume were carefully reviewed and selected the papers are organized in topical sections on soft computing such as ai neural networks fuzzy systems etc distributed and parallel systems and algorithms security and information assurance ad hoc and ubiquitous computing wireless ad hoc networks and sensor networks

## **Diagnostic Devices with Microfluidics**

1987

this book introduces the development process structural theories and

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research areas of intelligent control explains the knowledge representations searching and reasoning mechanisms as the fundamental techniques of intelligent control studies the theoretical principles and architectures of various intelligent control systems analyzes the paradigms of representative applications of intelligent control and discusses the research and development trends of the intelligent control from the general point of view this book possesses the following features updated research results both in theory and application that reflect the latest advances in intelligent control closed connection between theory and practice that enables readers to use the principles to their case studies and practical projects and comprehensive materials that helps readers in understanding and learning

## **Biennial Report of the National Institutes of Health**

1985

advances in computer and information sciences and engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of computer science software engineering computer engineering and systems engineering and sciences advances in computer and information sciences and engineering includes selected papers from the conference proceedings of the international conference on systems computing sciences and software engineering scss 2007 which was part of the international joint conferences on computer information and systems sciences and engineering cisse 2007

## **Tandem Maintenance and Diagnostic System (TMDS) FOX Subsystem User's Guide**

1995

lecture series on computer and on computational sciences lscs aims to



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provide a medium for the publication of new results and developments of high level research and education in the field of computer and computational science in this series only selected proceedings of conferences in all areas of computer science and computational sciences will

## ***SSME HPOTP Post-test Diagnostic System Enhancement Project***

2013-07-30

this book presents selected papers from the 10th international conference on information science and applications icisa 2019 held on december 16 18 2019 in seoul korea and provides a snapshot of the latest issues regarding technical convergence and convergences of security technologies it explores how information science is at the core of most current research as well as industrial and commercial activities the respective chapters cover a broad range of topics including ubiquitous computing networks and information systems multimedia and visualization middleware and operating systems security and privacy data mining and artificial intelligence software engineering and web technology as well as applications and problems related to technology convergence which are reviewed and illustrated with the aid of case studies researchers in academia industry and at institutes focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security

## **Engineering Asset Management 2011**

2001-09-26

enhancing situation awareness sa is a major design goal for projects in many fields including aviation ground transportation air traffic control nuclear power and medicine but little information exists in an integral format to support this goal designing for situation awareness helps designers understand how people acquire and interpret information in

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complex settings and recognize the factors that undermine this process—designing to support operator sa reduces the incidence of human error which has been found to occur largely due to failures in sa whereas many previous human factors efforts have focused on design at the perceptual and surface feature level sa oriented design focuses on the operator s information needs and cognitive processes as they juggle to integrate information from many sources and achieve multiple competing goals thus it addresses design from a system s perspective by applying theoretical and empirical information on sa to the system design process human factors practitioners can create designs to support sa across a wide variety of domains and design issues this book serves as a helpful reference to that end

## ***Expert Systems***

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## **Proceedings of 2021 International Conference on Medical Imaging and Computer-Aided Diagnosis (MICAD 2021)**

2002

## **Special Edition Using Microsoft Commerce Server 2002**

1990

## **Proceedings of the ACM SIGGRAPH Symposium on User Interface Software and**

## **Technology**

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1992

## **A New Technological Era for American Agriculture**

2001

## **Practical Applications of Soft Computing in Engineering**

2010-12-14

## **Advanced Computing**

1997-12-18

## **Intelligent Control: Principles, Techniques And Applications**

1972

## **Standardization of Automotive Diagnostic Systems**

1992

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**Proceedings of the ACM Symposium on  
User Interface Software and Technology**

2008-08-15

***Advances in Computer and Information  
Sciences and Engineering***

2007-04-30

**International e-Conference of Computer  
Science 2006**

1989

**Goddard Conference on Space Applications  
of Artificial Intelligence**

1988

**Proceedings of the International Workshop  
on Artificial Intelligence for Industrial  
Applications**

2019-12-18

## **Information Science and Applications**

1999

### ***Official Gazette of the United States Patent and Trademark Office***

2003-07-17

### **Designing for Situation Awareness**

1985

### **1985 ACM SIGSMALL Symposium on Small Systems, Sheraton-Tara Hotel and Resort at Ferncroft, Danvers, MA, May 1-3, 1985**

1993

### **Conference Record of 1993 Annual Pulp and Paper Industry Technical Conference**

1988

### ***Proceedings ... , May 25-27, 1988, Hitachi Research Laboratory, Hitachi, Ltd., Hitachi***

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