

Basic HMI

Model		Basic Type		Basic Ethernet Type
		DOP-103BQ	DOP-107BV	DOP-107DV
LCD Module	Display	4.3" TFT LCD	7" TFT LCD	7" TFT LCD
	Color	65,536		
	Resolution (Pixels)	480 x 272	800 x 480	800 x 400
	Back Light	LED Back Light		
	Back Light Brightness (cd/m ²)	400		
	Back Light Life (Hour) ^①	20000		
	Display Area	95.04 x 53.856 mm	154.08 x 85.92 mm	154.08 x 85.92 mm
MCU		ARM Cortex-A8 (800MHz)		
Flash ROM (Bytes)		256 Mbytes		
RAM (Bytes)		256 Mbytes		
Touch Panel		Four-wire resistot, over > 10,000,000 pressing times		
Audio Output	Buzzer	Multi-Tone Frequency (2K ~ 4K Hz) / 80dB		
	AUX	N/A		
Ethernet Interface		N/A	N/A	1 Port, 10/100 Mbps auto-sensing ^②
USB		1 USB Slave Ver 2.0 / 1 USB Host Ver 2.0		
SD		N/A		
Serial COM Port	COM1	RS-232/RS-485 (supports hardware flow control) ^③		
	COM2	RS-422 / RS-485 ^③		
	COM3	N/A		
RTC		Built-in		
Cooling		Nature air circulation		
Certification		CE / UL (please equip shielding cables and linefilters with capacity of 300ohm/150MHz)		
Waterproof		IP65 / NEMA4 / UL Type 4X (indoor use only)		
Operation Voltage ^④		DC +24V (-15% ~ +15%)(please equip isolated-type power supplies) Supplied by Class 2 or SELV circuit (isolated from MAINS by double insulation)		
Voltage Endurance		A500V for 1 minute (between charging DC24 terminal and PG terminal)		
Power Consumption ^⑤		Max. 5.67W ^⑥	Max. 8.5W ^⑥	Max. 8.8W ^⑥
Backup Battery		3V lithium battery CR2032 × 1		
Backup Battery Life		Depends on the temperature used and the conditions of usage, usually about 3 years or more at 25° C		
Operation Temperature		0°C ~ 50°C		
Storage Temperature		-20°C ~ 60°C		
Ambient Humidity		10% ~ 90% RH (5 ~ 40° C), 10% ~ 55% RH (41 ~ 50° C), Pollution Degree 2		
Vibration		IEC 61131-2 compliant 5Hz ~ 8.3Hz = Continuous: 3.5mm, 8.3Hz ~ 150Hz = Continuous: 1.0g		
Shock		IEC 60068-2-27 compliant 15g peak for 11ms duration, X, Y, Z, directions for 6 times		
Dimensions (W) x (H) x (D) mm		137 x 103 x 37.1	215 x 161 x 35.5	215 x 161 x 35.5
Mounting dimension (W) x (H) mm		118.8 x 92.8	196 x 142.8	196 x 142.8
Weight		280g	700g	700g

Manual Delta Hmi

**Miguel Botto-Tobar, Marcelo Zambrano
Vizuite, Pablo Torres-Carrión, Sergio
Montes León, Guillermo Pizarro
Vásquez, Benjamin Durakovic**

Manual Delta Hmi:

Innovation, Communication and Engineering Teen-Hang Meen, Stephen Prior, Artde Donald Kin-Tak Lam, 2013-10-08 This volume represents the proceedings of the 2013 International Conference on Innovation Communication and Engineering ICICE 2013 This conference was organized by the China University of Petroleum Huadong East China and the Taiwanese Institute of Knowledge Innovation and was held in Qingdao Shandong P R China October 26 November 1 2013 The conference received 653 submitted papers from 10 countries of which 214 papers were selected by the committees to be presented at ICICE 2013 The conference provided a unified communication platform for researchers in a wide range of fields from information technology communication science and applied mathematics to computer science advanced material science design and engineering This volume enables interdisciplinary collaboration between science and engineering technologists in academia and industry as well as networking internationally Consists of a book of abstracts 260 pp and a USB flash card with full papers 912 pp

Manual of Photography Ralph Jacobson, Sidney Ray, Geoffrey G Attridge, Norman Axford, 2000-08-17 The Manual of Photography is the standard work for anyone who is serious about photography professional photographers and lab technicians or managers as well as students and enthusiastic amateurs who want to become more technically competent The authors provide comprehensive and accessible coverage of the techniques and technologies of photography The Manual has aided many thousands of photographers in their careers The ninth edition now brings this text into a third century as the first edition dates from 1890 Major new updates for the ninth edition include Coverage of digital techniques more emphasis on electronic and hybrid media Greater coverage of colour measurement specification and reproduction illustrated with a new colour plate section Dealing with the fundamental principles as well as the practices of photography and imaging the Manual topics ranging from optics to camera types and features to colour photography and digital image processing and manipulation The authors write in a reader friendly style using many explanatory illustrations and dividing topics into clear sections

Applied Technologies Miguel Botto-Tobar, Marcelo Zambrano Vizuete, Pablo Torres-Carrión, Sergio Montes León, Guillermo Pizarro Vásquez, Benjamin Durakovic, 2020-03-02 This thirs volume of the three volume set CCIS 1193 1194 1195 constitutes the refereed proceedings of the First International Conference on Applied Technologies ICAT 2019 held in Quito Ecuador in December 2019 The 124 full papers were carefully reviewed and selected from 328 submissions The papers are organized according to the following topics technology trends computing intelligent systems machine vision security communication electronics e learning e government e participation

Proceedings of the 6th Asia Pacific Conference on Manufacturing Systems and 4th International Manufacturing Engineering Conference Cucuk Nur Rosyidi, Pringgo Widyo Laksono, Wakhid Ahmad Jauhari, Muhammad Hisjam, 2023-09-20 This book presents the proceedings of the 4th Asia Pacific Conference on Manufacturing Systems and International Manufacturing Engineering Conference APCOMS IMEC 2022 held in Surakarta Indonesia on 27 October 2022 The book

presented selected papers covering scientific research in the field of manufacturing engineering with focuses on industrial engineering materials and processes The book appeals to researchers academics scientists students engineers and practitioners who are interested in the latest developments and applications related to manufacturing engineering

Moody's International Manual ,1993 **Mechatronics and Intelligent Materials II** Ran Chen,Wen Pei Sung,2012-03-15 Selected peer reviewed papers from the 2012 International conference on Mechatronics and Intelligent Materials MIM 2012 May 18 19 2012 GuiLin China *Approach* ,1963 Michigan Legislative Manual and Official Directory ,1887 Mergent Company Archives Manual ,2002 Contains the final statistical record of companies which merged were acquired went bankrupt or otherwise disappeared as private companies **An Approach to Sustainable Smart Airport Design** Gnana Swathika Odiyur Vathanam,Karthikeyan Kalyanasundaram,2025-09-09 This book details a cutting edge smart airport infrastructure with a focus on sustainable net zero energy solutions and advanced technologies The current global trend is construction so that all infrastructure is self sustaining and implements the latest technologies to achieve net zero energy and net zero water The demand for smart airport technology is estimated to be primarily driven by the rising investments being made in building new greenfield airports and expanding existing airports globally to accommodate the anticipated rebound in passenger traffic The Global Smart Airport Market Research Size report includes segments on airport operations landside airside and terminal side geography North America Europe Asia Pacific Latin America Middle East and Africa and technology security systems communication systems air and ground traffic control passenger cargo and baggage ground handling For each of the aforementioned market segments the study provides market size and projections in the billions USD Technical topics discussed in the book include Evolution of Lighting Technology on Runways Building Management Systems Baggage Handling Systems Elevators and Escalators Electrical Design Aspects Source of Electrical Power Critical Buildings **A Directory of Computer Software Applications** United States. National Technical Information Service,1980 **Control Solutions** ,2002 **Building Effective Physical Education Programs** Deborah Tannehill,Dr Hans Van Der Mars,Ann MacPhail,2013-10-21 Building Effective Physical Education Programs is a unique text focused on designing and delivering school physical education programs The text succeeds in helping pre service novice and more experienced teachers to understand the essential components necessary to create and deliver impactful physical education programs within their school or organization Through its use of engaging learning experiences found in each chapter this text is ideal for use across various physical education teacher courses and teacher professional development programs Written for an international audience Building Effective Physical Education Programs acknowledges both the similarities and differences of physical education programs from country to country International case studies are included to further illustrate worldwide practices This text is appropriate for the student who is interested in the field of physical education as well as the seasoned professional with years of experience Key Features Learning Experience boxes

help readers apply knowledge gained from the text to real world practice by utilizing activities and critical thinking questions to drive comprehension An international perspective on physical education provides a global viewpoint and gives students a broad context for different program types A focus on current trends and issues makes this text relevant and timely Ancillaries provide instructors with the tools to implement a successful physical education teacher education course Instructor resources include Instructor s Manual Test Bank and PowerPoint presentations Student resources include Companion website and Student Study Guide

Model-Based Testing of Automotive HMIs with Consideration for Product Variability Linshu Duan,2012-07-20 Die Mensch Maschine Schnittstellen HMIs von Infotainmentsystemen der heutigen Premiumfahrzeuge sind sehr komplexe und eingebettete Systeme Sie haben im Vergleich mit herkömmlichen PC Applikationen besondere Eigenschaften insbesondere bezogen auf ihre Variabilität Die Variabilität von Infotainmentsystem HMIs ergibt sich aus unterschiedlichen Fahrzeugmodellen Produktserien Markten Ausstattungen System sowie Sprachvarianten Die hohe Anzahl der Varianten führt zu enorm hohem Testaufwand Modellbasiertes Testen ist ein vielversprechender Ansatz um den Testaufwand durch die automatische Testfallgenerierung und Testausführung zu reduzieren und gleichzeitig die Testabdeckung zu erhöhen Während modellbasiertes Testen bereits für Funktionstests häufig eingesetzt wird bleiben HMI Tests meist noch manuell oder teil automatisiert Außerdem kann durch manuelles Testen eine systematische Testabdeckung nur sehr schwierig erreicht werden Zahlreiche Forschungsarbeiten befassen sich mit dem GUI Testen Variabilität ist im Bereich der Software Produktentwicklung ein immer beliebteres Forschungsthema Ein modellbasierter Testansatz für komplexe HMIs mit Berücksichtigung der Variabilität ist allerdings immer noch nicht vorhanden Diese Doktorarbeit präsentiert eine modellbasierte Testmethode für Infotainmentsystem HMIs mit dem besonderen Ziel das Variabilitätsproblem zu lösen Zusätzlich bietet diese Doktorarbeit eine Basis für zukünftiges HMI Testen in der Industrie an Der Ansatz in dieser Doktorarbeit basiert auf einem modellbasiertem HMI Testframework das zwei essentielle Komponenten beinhaltet eine Test orientierte Spezifikation und eine Komponente zur Testgenerierung Die Test orientierte Spezifikation hat eine geschichtete Struktur und ist darauf ausgerichtet die für Tests relevanten Daten zu spezifizieren Sowohl dynamisches Menverhalten als auch die Darstellung des HMI sind die Testziele Die Testgenerierung erzeugt automatisch Tests aus der Test orientierten HMI Spezifikation Das Testframework kann um eine automatische Testausführung erweitert werden Nachdem die generierten Tests instanziiert werden ist es möglich sie automatisch innerhalb eines Testautomatisierungsframeworks durchzuführen Diese Doktorarbeit befasst sich mit Methoden um die HMI Varianten effizient zu spezifizieren und zu testen und basiert auf Ansatz für Software Produktlinien Das bedeutet die Test orientierte Spezifikation ist erweitert um sowohl die Gemeinsamkeiten als auch die Spezialitäten der Varianten zu beschreiben Insbesondere werden Strategien entwickelt um Tests für unterschiedliche Varianten der Produktlinien automatisch zu generieren Die Besonderheit dabei ist dass Redundanzen sowohl für den Generierungsvorgang als auch den Ausf

hrungsvorgang vermieden werden können. Das ist wegen den eingeschränkten Ressourcen und aus Effizienzgründen besonders wichtig für die Industrie. Die Modellierung und das Testen von variantenreichen HMIs stellen die Hauptbeiträge dieser Dissertation dar. Die Ergebnisse dieser Doktorarbeit können hoffentlich als eine Lösung für modellbasiertes Testen der multi-varianten HMIs dienen und der Automotive Industrie eine Basis der zukünftigen HMI-Testenstandards liefern.

The human machine interfaces (HMIs) of today's premium automotive infotainment systems are complex embedded systems which have special characteristics in comparison to GUIs of standard PC applications in particular regarding their variability. The variability of infotainment system HMIs results from different car models, product series, markets, equipment configuration possibilities, system types and languages and necessitates enormous testing efforts. The model based testing approach is a promising solution for reducing testing efforts and increasing test coverage. However, while model based testing has been widely used for function tests of subsystems in practice, HMI tests have remained manual or only semi-automated and are very time consuming and work intensive. Also, it is very difficult to achieve systematic or high test coverage via manual tests. A large amount of research work has addressed GUI testing in recent years. In addition, variability is becoming an ever more popular topic in the domain of software product line development. However, a model based testing approach for complex HMIs which also considers variability is still lacking. This thesis presents a model-based testing approach for infotainment system HMIs with the particular aim of resolving the variability problem. Furthermore, the thesis provides a foundation for future standards of HMI testing in practice. The proposed approach is based on a model-based HMI testing framework which includes two essential components: a test-oriented HMI specification and a test generation component. The test-oriented HMI specification has a layered structure and is suited to specifying data which is required for testing different features of the HMI. Both the dynamic behavior and the representation of the HMI are the testing focuses of this thesis. The test generation component automatically generates tests from the test-oriented HMI specification. Furthermore, the framework can be extended in order to automatically execute the generated tests. Generated tests must first be initialized, which means that they are enhanced with concrete user input data. Afterwards, initialized tests can be automatically executed with the help of a test execution tool which must be extended into the testing framework. In this thesis, it is proposed to specify and test different HMI variants which have a large set of commonalities based on the software product line approach. This means the test-oriented HMI specification is extended in order to describe the commonalities and variabilities between HMI variants of an HMI product line. In particular, strategies are developed in order to generate tests for different HMI products. One special feature is that redundancies are avoided both for the test generation and the execution processes. This is especially important for the industrial practice due to limited test resources. Modeling and testing variability of automotive HMIs make up the main research contributions of this thesis. We hope that the results presented in this thesis will offer GUI testing research a solution for model-based testing of multi-variant HMIs and provide the automotive industry with a foundation for future HMI

testing standards U.S. Navy Medicine ,1983 **Managing Professional Development in Schools** Sonia Blandford,2012-11-12 The importance of professional development for teachers cannot be overstated In recent years there has been much debate on how to raise standards in schools and it is now recognised by theorists policy makers and practitioners that the professional development of teachers is an important factor in this context For professional development co ordinators and senior management knowledge and understanding of the nature of professional development roles and human resource management theories will provide a framework for practice This book includes chapters on managing professional development in a human resources context government policy initial teacher training the school development plan appraisal middle management leadership skills It will be of interest to co ordinators of professional development in schools and across local education authorities and to anyone who is part of a school s senior management team **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1964 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June *Navy Medicine* ,1984 *Energy Research Abstracts* ,1983 *Parenteral Medications, Fourth Edition* Sandeep Nema,John D. Ludwig,2019-07-19 Parenteral Medications is an authoritative comprehensive reference work on the formulation and manufacturing of parenteral dosage forms effectively balancing theoretical considerations with practical aspects of their development Previously published as a three volume set all volumes have been combined into one comprehensive publication that addresses the plethora of changes in the science and considerable advances in the technology associated with these products and routes of administration Key Features Provides a comprehensive reference work on the formulation and manufacturing of parenteral dosage forms Addresses changes in the science and advances in the technology associated with parenteral medications and routes of administration Includes 13 new chapters and updated chapters throughout Contains the contributors of leading researchers in the field of parenteral medications Uses full color detailed illustrations enhancing the learning process The fourth edition not only reflects enhanced content in all the chapters but also highlights the rapidly advancing formulation processing manufacturing parenteral technology including advanced delivery and cell therapies The book is divided into seven sections Section 1 Parenteral Drug Administration and Delivery Devices Section 2 Formulation Design and Development Section 3 Specialized Drug Delivery Systems Section 4 Primary Packaging and Container Closure Integrity Section 5 Facility Design and Environmental Control Section 6 Sterilization and Pharmaceutical Processing Section 7 Quality Testing and Regulatory Requirements

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Table of Contents Manual Delta Hmi

1. Understanding the eBook Manual Delta Hmi
 - The Rise of Digital Reading Manual Delta Hmi
 - Advantages of eBooks Over Traditional Books
2. Identifying Manual Delta Hmi
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Manual Delta Hmi
 - User-Friendly Interface
4. Exploring eBook Recommendations from Manual Delta Hmi
 - Personalized Recommendations
 - Manual Delta Hmi User Reviews and Ratings
 - Manual Delta Hmi and Bestseller Lists
5. Accessing Manual Delta Hmi Free and Paid eBooks
 - Manual Delta Hmi Public Domain eBooks

- Manual Delta Hmi eBook Subscription Services
- Manual Delta Hmi Budget-Friendly Options
- 6. Navigating Manual Delta Hmi eBook Formats
 - ePub, PDF, MOBI, and More
 - Manual Delta Hmi Compatibility with Devices
 - Manual Delta Hmi Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Manual Delta Hmi
 - Highlighting and Note-Taking Manual Delta Hmi
 - Interactive Elements Manual Delta Hmi
- 8. Staying Engaged with Manual Delta Hmi
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Manual Delta Hmi
- 9. Balancing eBooks and Physical Books Manual Delta Hmi
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Manual Delta Hmi
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Manual Delta Hmi
 - Setting Reading Goals Manual Delta Hmi
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Manual Delta Hmi
 - Fact-Checking eBook Content of Manual Delta Hmi
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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