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the air conditioning manual assists entry level engineers in the design of air conditioning systems it is also usable in conjunction with fundamental hvac resource material as a senior or graduate level text for a university course in hvac system design the manual was written to fill the void between theory and practice to bridge the gap between real world design practices and the theoretical calculations and analytical procedures or on the design of components this second edition represents an update and revision of the manual it now features the use of si units throughout updated references and the editing of many illustrations helps engineers quickly come up with a design solution to a required air conditioning system includes issues from comfort to cooling load calculations new sections on green hvac systems deal with hot topic of sustainable buildings in the first edition of this classic text roger haines devised a simple building block method which enabled students to quickly learn about the operating principles and applications of all the basic devices and subsystems used in hvac control the new fifth edition completely revised by douglas hittle takes into account the many technological changes that have arisen since then crystal clear guidelines on combining control devices circuits computers and hvac equipment into efficient control systems that are accurate and energy efficient are presented along with hundreds of charts and illustrations which provide data critical to the understanding and design of modern hvac systems these include psychrometric charts and tables relating to optimal levels of temperature and humidity at specific altitudes block flow diagrams which show control component function circuit diagrams of important electrical control system components schematic diagrams showing the configuration of various control systems there are two reasons why we have a new edition every four or five years the first is that technology changes chapter 10 on computer based controls has had to be almost completely rewritten fundamentals don't change but the tools available to us do change evaluation and proper use of those tools makes it even more imperative that we understand fundamentals many of our control problems stem from the use of new devices as a solution to problems that are in fact control design errors new gadgets for example direct digital controls ddc will not solve basic problems and may even compound them none the less you will find an extensive discussion of ddc because i think it is the probable future in hvac control but it must be applied with a good understanding of fundamentals the second reason is that i keep learning and need to pass on my new and improved understanding to my readers thus you will find a number of small but important revisions a dissertation on control modes and a much more detailed discussion of how electronic control devices work there are a few places where i have corrected what i now perceive to be errors i apologize for these i have been much encouraged by the acceptance of this book in the past and i hope that this new edition will be helpful thank you for your support heating services design focuses on the design of heating systems the book first discusses the fundamentals of fluid flow topics include fluid properties viscous fluids in motion fluid flow in pipes and additional losses in pipes the text explains automatic control and considers feedforward and feedback control process reaction rate system time lags control valves modes of control and cascade and multi controller systems the book also discusses heating system design estimation of the heating system load and energy consumption and steady state heat losses the text describes heat emission and emitter selection heat emission from pipes plane surfaces radiators and convectors emitter arrangements and partial load conditions are underscored the selection also explains water heating systems topics include system layouts design flow rate and apportioning of the mains emission sizing the pipework domestic forms of low pressure of hot water heating systems pressurized heating systems and group and district heating the text is a good source of information for readers interested in the design of heating systems this introductory overview of the major home systems gives students a solid foundation for beginning a career in home inspection this comprehensive text gets students out into the field quickly while serving as a springboard for the 13 advanced electives in the principles line systems standards focuses on system and component problems their practical implications and inspections strategies for finding them no other single volume offers both the breadth and depth of this introduction written and edited by renowned experts in pediatric anesthesia smith's anesthesia for infants and children provides clear concise guidance on effective perioperative care for any type of pediatric surgery the 10th edition contains significantly revised content throughout bringing you fully up to date with recent advances in clinical and basic science that have led to changes in today's clinical practice offers comprehensive coverage of physiology pharmacology and clinical anesthetic management of infants and children of all ages contains new chapters on airway physiology and development normal and difficult airway management ultrasound acute pain management chronic pain management palliative pain management infectious diseases and education plus extensively revised content on cardiovascular physiology induction maintenance and recovery organ transplantation and more features more than 100 video demonstrations including regional anesthesia videos echocardiograms of congenital

heart lesions anatomic dissections of various congenital heart specimens with audio explanations various pediatric surgical operative procedures airway management and much more provides outstanding visual guidance throughout including full color photographs drawings graphs and charts and radiographic images includes quick reference appendices online drug dosages growth curves normal values for pulmonary function tests and a listing of common and uncommon syndromes provides an interactive question bank online for review and self assessment singapore's leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews cars popular mechanics inspires instructs and influences readers to help them master the modern world whether it's practical diy home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science pm is the ultimate guide to our high tech lifestyle the 2016 collection will include papers from the following symposia alumina and bauxite aluminum alloys processing and characterization aluminum reduction technology cast shop technology electrode technology strip casting the first ever complete guide to project management for facilities managers covers how to write specifications evaluate bids and solve problems all control and automation systems for new and retrofit buildings cost effective energy efficient solutions for all hvac systems and has complete coverage of single building systems as well as multib heating and cooling of buildings principles and practice of energy efficient design third edition is structured to provide a rigorous and comprehensive technical foundation and coverage to all the various elements inherent in the design of energy efficient and green buildings along with numerous new and revised examples design case studies and homework problems the third edition includes the hcb software along with its extensive website material which contains a wealth of data to support design analysis and planning based around current codes and standards the third edition explores the latest technologies that are central to design and operation of today's buildings it serves as an up to date technical resource for future designers practitioners and researchers wishing to acquire a firm scientific foundation for improving the design and performance of buildings and the comfort of their occupants for engineering and architecture students in undergraduate graduate classes this comprehensive textbook this code is formulated with view to rational design of automatic fire alarm system prevention and reduction of fire hazards and protection of the personal and property safety this code is applicable to design of automatic fire alarm system located in the constructed renovated and extended building and structure but not applicable to that located at the places for production and storage of gunpowder explosive ammunition and explosive device null automotive air conditioning and climate control systems is a complete text and reference on the theoretical practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals it provides the reader with a thorough up to date knowledge of current a/c systems refrigerants and the new possible replacement systems like co2 and includes unrivalled coverage of electronic and electrical control filling the gap in the automotive engineering and servicing market for students and those training on the job this book will help both newcomers and those with more experience of air conditioning systems maintenance engineering to keep up with the latest developments and legislation detailed coverage of european and us vehicle hvac systems thorough explanation of current and future systems including co2 meets relevant c/g imi and hnd vocational and professional qualifications imi recommended reading material includes practical cases studies and examples from design and manufacturing companies including ford vauxhall toyota vw visteon sanden and others accompanied by over 300 detailed illustrations and photographs casebook with problems for law school students enrolled in advanced torts or business torts courses table of contents 6 os spotlight lakka on the odroid c1 diy retro emulation console 8 logical volume management make your data migration easier with lvm 9 odroid xu4 fan control the cool way to manage your xu4 temperature and power usage 10 apache tomcat a powerful java based page and applet server 17 community wiki contribute to the expanding odroid knowledge base 17 adrenaline charged fun speed ninja the new endless runner you were looking for 18 plex media server your media on all your devices 26 using the usb uart with mac osx helping our mac users get console access to their odroids 28 android development building android for the odroid c1 part 2 30 freeorion conquer the galaxy 31 haxima nazghul a new adventure for ultima v fans 32 using python with the odroid show showtime makes everything easier 33 prince of persia rescue the princess in this classic dos side scroller 34 linux gaming dreamcast sega's last big console comes to the odroid platform 41 meet an odroidian william henning mikronauts robotics authority and prolific tech blogger access to 3 hours of troubleshooting videos as well as pdfs of previous editions are available through product registration see instructions in back pages of your ebook for more than 25 years upgrading and repairing pcs has been the world's 1 guide to pc hardware the single source for reliable information on how pcs work troubleshooting and fixing problems adding hardware optimizing performance and building new pcs this 22nd edition offers beefed up coverage of the newest hardware innovations and maintenance techniques plus more than two hours of new video scott mueller delivers practical answers about pc processors mother boards buses bioses memory ssd and hdd storage video audio networks internet connectivity power and much more you'll find the industry's best coverage of diagnostics testing and repair plus cutting edge discussions of improving pc performance via overclocking and other techniques mueller has taught thousands of professionals in

person and millions more through his books and videos nobody knows more about keeping pcs running perfectly whether you re a professional technician a small business owner trying to save money or a home pc enthusiast this is the only pc hardware book you need new in this edition the newest processors including intel s latest core i haswell processors and amd s kaveri core processors everything you need to know about the latest gpu technology from nvidia and amd including developments in opengl directx and mantle new firmware innovations like the insyde bios back to bios buttons and all the updated settings available for the newest processors and chipsets the latest in updated home networking standards from blazing fast 802 11ac wi fi to homegrid and g hn powerline networking ever larger storage thanks to new technologies like helium filled hard disks shingled magnetic recording and cfast and xqd for flash memory emerging interfaces such as msata usb 3 1 and m 2 updated coverage of building pcs from scratch from choosing and assembling hardware through bios setup and troubleshooting climate change is becoming visible today and so this book through including innovative solutions and experimental research as well as state of the art studies in challenging areas related to sustainable energy development based on hybrid energy systems that combine renewable energy systems with fuel cells represents a useful resource for researchers in these fields in this context hydrogen fuel cell technology is one of the alternative solutions for the development of future clean energy systems as this book presents the latest solutions readers working in research areas related to the above are invited to read it complete troubleshooting repairing guide to hot air furnaces complete operation maintenance and repair covers gas oil and electric forced air systems includes flowcharts and highlighted tips and solutions to common furnace problems this edited book presents an insight for modelling procuring and building the smart city plan using the internet of things iot and a security framework using blockchain technology the applications of li fi and 5g in smart cities are included along with their implementation challenges and advantages this book focuses on the use of iot and blockchain in the day to day transparent and recorded activities of citizens of smart cities like smart citizen management the future for upgrading the system as per technological advancements is also discussed this book integrates iot blockchain li fi and 5g in smart city implementation covers smart supply chain management using iot outlines the state of the art and sustainable implementation of smart cities and practical challenges includes sustainable development of smart cities presents detailed explanation of case studies of smart cities of developed countries and developing countries and their comparisons this book is aimed at researchers and graduate students in artificial intelligence urban planning and information technology systems and management home inspectors must understand how heat is generated how it is spread around how it is controlled and how it is made safe this text also discusses how to discard the waste products of heating how much heat is needed and why homes can be uncomfortable even when enough heat is provided this in depth book addresses these issues for two of the most common home heating methods gas and oil furnances this textbook introduces readers to mixed signal embedded design and provides in one place much of the basic information to engage in serious mixed signal design using cypress psoc designing with psoc technology can be a challenging undertaking especially for the novice this book brings together a wealth of information gathered from a large number of sources and combines it with the fundamentals of mixed signal embedded design making the psoc learning curve ascent much less difficult the book covers sensors digital logic analog components psoc peripherals and building blocks in considerable detail and each chapter includes illustrative examples exercises and an extensive bibliography to prevent wind farm fire hazards reduce fire hazards protect personal and property safety this code is hereby formulated this code applies to the newly built re built expanded onshore wind farms revised and expanded edition includes cd rom with custom design software for the past ten years the passive solar house has offered proven techniques for building homes that heat and cool themselves using readily available materials and methods familiar to all building contractors and many do it yourself homeowners true to this innovative straightforward approach the new edition of this best selling guide includes csol passive solar design software making it easier than ever to heat your home with the power of the sun since the passive solar house was first published passive solar construction expert james kachadorian has perfected user friendly windows compatible software to supplement the design process explained in the book by allowing homeowners designers to enter the specifications of their design and see how changing a variable will affect its energy efficiency this is the building book for a world of climbing energy costs applicable to diverse regions climates budgets and styles of architecture kachadorian s techniques translate the essentials of timeless solar design into practical wisdom for today s solar builders profiles of successful passive solar design construction and retrofit projects from readers of the first edition provide inspiration to first time homebuilders and renovators alike

BIOS/UEFI 2013-12-13 the air conditioning manual assists entry level engineers in the design of air conditioning systems it is also usable in conjunction with fundamental hvac r resource material as a senior or graduate level text for a university course in hvac system design the manual was written to fill the void between theory and practice to bridge the gap between real world design practices and the theoretical calculations and analytical procedures or on the design of components this second edition represents an update and revision of the manual it now features the use of si units throughout updated references and the editing of many illustrations helps engineers quickly come up with a design solution to a required air conditioning system includes issues from comfort to cooling load calculations new sections on green hvac systems deal with hot topic of sustainable buildings

Air-conditioning System Design Manual 2007 in the first edition of this classic text roger haines devised a simple building block method which enabled students to quickly learn about the operating principles and applications of all the basic devices and subsystems used in hvac control the new fifth edition completely revised by douglas hittle takes into account the many technological changes that have arisen since then crystal clear guidelines on combining control devices circuits computers and hvac equipment into efficient control systems that are accurate and energy efficient are presented along with hundreds of charts and illustrations which provide data critical to the understanding and design of modern hvac systems these include psychrometric charts and tables relating to optimal levels of temperature and humidity at specific altitudes block flow diagrams which show control component function circuit diagrams of important electrical control system components schematic diagrams showing the configuration of various control systems

Control Systems for Heating, Ventilating, and Air Conditioning 2012-12-06 there are two reasons why we have a new edition every four or five years the first is that technology changes chapter 10 on computer based controls has had to be almost completely rewritten fundamentals don't change but the tools available to us do change evaluation and proper use of those tools makes it even more imperative that we understand fundamentals many of our control problems stem from the use of new devices as a solution to problems that are in fact control design errors new gadgets for example direct digital controls ddc will not solve basic problems and may even compound them none the less you will find an extensive discussion of ddc because i think it is the probable future in hvac control but it must be applied with a good understanding of fundamentals the second reason is that i keep learning and need to pass on my new and improved understanding to my readers thus you will find a number of small but important revisions a dissertation on control modes and a much more detailed discussion of how electronic control devices work there are a few places where i have corrected what i now perceive to be errors i apologize for these i have been much encouraged by the acceptance of this book in the past and i hope that this new edition will be helpful thank you for your support

Control Systems for Heating, Ventilating and Air Conditioning 2012-12-06 heating services design focuses on the design of heating systems the book first discusses the fundamentals of fluid flow topics include fluid properties viscous fluids in motion fluid flow in pipes and additional losses in pipes the text explains automatic control and considers feedforward and feedback control process reaction rate system time lags control valves modes of control and cascade and multi controller systems the book also discusses heating system design estimation of the heating system load and energy consumption and steady state heat losses the text describes heat emission and emitter selection heat emission from pipes plane surfaces radiators and convectors emitter arrangements and partial load conditions are underscored the selection also explains water heating systems topics include system layouts design flow rate and apportioning of the mains emission sizing the pipework domestic forms of low pressure of hot water heating systems pressurized heating systems and group and district heating the text is a good source of information for readers interested in the design of heating systems

Heating Services Design 2016-01-22 this introductory overview of the major home systems gives students a solid foundation for beginning a career in home inspection this comprehensive text gets students out into the field quickly while serving as a springboard for the 13 advanced electives in the principles line systems standards focuses on system and component problems their practical implications and inspections strategies for finding them no other single volume offers both the breadth and depth of this introduction

Principles of Home Inspection: Systems & standards 2003 written and edited by renowned experts in pediatric anesthesia smith's anesthesia for infants and children provides clear concise guidance on effective perioperative care for any type of pediatric surgery the 10th edition contains significantly revised content throughout bringing you fully up to date with recent advances in clinical and basic science that have led to changes in today's clinical practice offers comprehensive coverage of physiology pharmacology and clinical anesthetic management of infants and children of all ages contains new chapters on airway physiology and development normal and difficult airway management ultrasound acute pain management chronic pain management palliative pain management infectious diseases and education plus extensively revised content on cardiovascular physiology induction maintenance and recovery organ transplantation and more features more than 100 video demonstrations including regional anesthesia videos echocardiograms of congenital heart

lesions anatomic dissections of various congenital heart specimens with audio explanations various pediatric surgical operative procedures airway management and much more provides outstanding visual guidance throughout including full color photographs drawings graphs and charts and radiographic images includes quick reference appendices online drug dosages growth curves normal values for pulmonary function tests and a listing of common and uncommon syndromes provides an interactive question bank online for review and self assessment

Smith's Anesthesia for Infants and Children 2021-11-30 singapore s leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews

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Operation and Maintenance 1990 the first ever complete guide to project management for facilities managers covers how to write specifications evaluate bids and solve problems all control and automation systems for new and retrofit buildings cost effective energy efficient solutions for all hvac systems and has complete coverage of single building systems as well as multib

Light Metals 2016-02-08 heating and cooling of buildings principles and practice of energy efficient design third edition is structured to provide a rigorous and comprehensive technical foundation and coverage to all the various elements inherent in the design of energy efficient and green buildings along with numerous new and revised examples design case studies and homework problems the third edition includes the hcb software along with its extensive website material which contains a wealth of data to support design analysis and planning based around current codes and standards the third edition explores the latest technologies that are central to design and operation of today s buildings it serves as an up to date technical resource for future designers practitioners and researchers wishing to acquire a firm scientific foundation for improving the design and performance of buildings and the comfort of their occupants for engineering and architecture students in undergraduate graduate classes this comprehensive textbook

Controls and Automation for Facilities Managers 2014-07-22 this code is formulated with view to rational design of automatic fire alarm system prevention and reduction of fire hazards and protection of the personal and property safety this code is applicable to design of automatic fire alarm system located in the constructed renovated and extended building and structure but not applicable to that located at the places for production and storage of gunpowder explosive ammunition and explosive device

Heating and Cooling of Buildings 2016-09-01 null

GB 50116-2013 Translated English of Chinese Standard. GB50116-2013 2016-10-01 automotive air conditioning and climate control systems is a complete text and reference on the theoretical practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals it provides the reader with a thorough up to date knowledge of current a c systems refrigerants and the new possible replacement systems like co2 and includes unrivalled coverage of electronic and electrical control filling the gap in the automotive engineering and servicing market for students and those training on the job this book will help both newcomers and those with more experience of air conditioning systems maintenance engineering to keep up with the latest developments and legislation detailed coverage of european and us vehicle hvac systems thorough explanation of current and future systems including co2 meets relevant c g imi and hnd vocational and professional qualifications imi recommended reading material includes practical cases studies and examples from design and manufacturing companies including ford vauxhall toyota vw visteon sanden and others accompanied by over 300 detailed illustrations and photographs

Essentials of Home Inspection: Heating I 2003-03-25 casebook with problems for law school students enrolled in advanced torts or business torts courses

Automotive Air Conditioning and Climate Control Systems 2011-04-18 table of contents 6 os spotlight lakka on the odroid c1 diy retro emulation console 8 logical volume management make your data migration easier with lvm 9 odroid xu4 fan control the cool way to manage your xu4 temperature and power usage 10 apache tomcat a powerful java based page and applet server 17 community wiki contribute to the expanding odroid knowledge base 17 adrenaline charged fun speed ninja the new endless runner you were looking for 18 plex media

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Utilitiesman 1 1988 access to 3 hours of troubleshooting videos as well as pdfs of previous editions are available through product registration see instructions in back pages of your ebook for more than 25 years upgrading and repairing pcs has been the world s 1 guide to pc hardware the single source for reliable information on how pcs work troubleshooting and fixing problems adding hardware optimizing performance and building new pcs this 22nd edition offers beefed up coverage of the newest hardware innovations and maintenance techniques plus more than two hours of new video scott mueller delivers practical answers about pc processors mother boards buses bioses memory ssd and hdd storage video audio networks internet connectivity power and much more you ll find the industry s best coverage of diagnostics testing and repair plus cutting edge discussions of improving pc performance via overclocking and other techniques mueller has taught thousands of professionals in person and millions more through his books and videos nobody knows more about keeping pcs running perfectly whether you re a professional technician a small business owner trying to save money or a home pc enthusiast this is the only pc hardware book you need new in this edition the newest processors including intel s latest core i haswell processors and amd s kaveri core processors everything you need to know about the latest gpu technology from nvidia and amd including developments in opengl directx and mantle new firmware innovations like the insyde bios back to bios buttons and all the updated settings available for the newest processors and chipsets the latest in updated home networking standards from blazing fast 802 11ac wi fi to homegrid and g hn powerline networking ever larger storage thanks to new technologies like helium filled hard disks shingled magnetic recording and cfast and xqd for flash memory emerging interfaces such as msata usb 3 1 and m 2 updated coverage of building pcs from scratch from choosing and assembling hardware through bios setup and troubleshooting

Utilitiesman 3 1991 climate change is becoming visible today and so this book through including innovative solutions and experimental research as well as state of the art studies in challenging areas related to sustainable energy development based on hybrid energy systems that combine renewable energy systems with fuel cells represents a useful resource for researchers in these fields in this context hydrogen fuel cell technology is one of the alternative solutions for the development of future clean energy systems as this book presents the latest solutions readers working in research areas related to the above are invited to read it

Advanced and Business Tort Law 2023 complete troubleshooting repairing guide to hot air furnaces complete operation maintenance and repair covers gas oil and electric forced air systems includes flowcharts and highlighted tips and solutions to common furnace problems

Operating manual, diesel electric locomotives 1959 this edited book presents an insight for modelling procuring and building the smart city plan using the internet of things iot and a security framework using blockchain technology the applications of li fi and 5g in smart cities are included along with their implementation challenges and advantages this book focuses on the use of iot and blockchain in the day to day transparent and recorded activities of citizens of smart cities like smart citizen management the future for upgrading the system as per technological advancements is also discussed this book integrates iot blockchain li fi and 5g in smart city implementation covers smart supply chain management using iot outlines the state of the art and sustainable implementation of smart cities and practical challenges includes sustainable development of smart cities presents detailed explanation of case studies of smart cities of developed countries and developing countries and their comparisons this book is aimed at researchers and graduate students in artificial intelligence urban planning and information technology systems and management

ODROID Magazine 2015-10-01 home inspectors must understand how heat is generated how it is spread around how it is controlled and how it is made safe this text also discusses how to discard the waste products of heating how much heat is needed and why homes can be uncomfortable even when enough heat is provided this in depth book addresses these issues for two of the most common home heating methods gas and oil furnances

Construction Electrician 1 & C 1985 this textbook introduces readers to mixed signal embedded design and provides in one place much of the basic information to engage in serious mixed signal design using cypress psoc designing with psoc technology can be a challenging undertaking especially for the novice this book brings together a wealth of information gathered from a large number of sources and combines it with the fundamentals of mixed signal embedded design making the psoc learning curve ascent much less difficult the book

covers sensors digital logic analog components psoc peripherals and building blocks in considerable detail and each chapter includes illustrative examples exercises and an extensive bibliography

Utilitiesman 3 & 2 1983 to prevent wind farm fire hazards reduce fire hazards protect personal and property safety this code is hereby formulated this code applies to the newly built re built expanded onshore wind farms

Upgrading and Repairing PCs 2015-06-22 revised and expanded edition includes cd rom with custom design software for the past ten years the passive solar house has offered proven techniques for building homes that heat and cool themselves using readily available materials and methods familiar to all building contractors and many do it yourself homeowners true to this innovative straightforward approach the new edition of this best selling guide includes csol passive solar design software making it easier than ever to heat your home with the power of the sun since the passive solar house was first published passive solar construction expert james kachadorian has perfected user friendly windows compatible software to supplement the design process explained in the book by allowing homeowners designers to enter the specifications of their design and see how changing a variable will affect its energy efficiency this is the building book for a world of climbing energy costs applicable to diverse regions climates budgets and styles of architecture kachadorian s techniques translate the essentials of timeless solar design into practical wisdom for today s solar builders profiles of successful passive solar design construction and retrofit projects from readers of the first edition provide inspiration to first time homebuilders and renovators alike

Maintenance of Heating Systems 1964

Fuel Cell Renewable Hybrid Power Systems 2021-09-02

Forced Hot Air Furnaces 1999-04-21

Utilities Man 1 & C. 1964

Convergence of IoT, Blockchain, and Computational Intelligence in Smart Cities 2023-12-12

Principles of Home Inspection: Gas & oil furnances 2003

Refrigeration Service and Contracting 1962

Mixed-Signal Embedded Systems Design 2021-11-27

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Aeration of Cottonseed in Storage 1975

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Costs of Building and Operating Rice Drying and Storage Facilities in the South 1973

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