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Bosch Automotive Electrics and Automotive Electronics Bosch Automotive Electrics and Automotive Electronics *Automotive Electrics/Automotive Electronics* **Automotive Electrics Automotive Electronics Automobile Electrical and Electronic Systems Automotive Electrics, Automotive Electronics** Automotive Electrics and Automotive Electronics, Completely Revised and Extended Automotive Electrical and Electronics Automotive Electrics and Automotive Electronics **Automotive Electrics and Instrumentation** Hillier's Fundamentals of Automotive Electronics Understanding Automotive Electronics **Automotive electrics, automotive electronics** *Automobile Electrical and Electronic Systems* **How To Diagnose and Repair Automotive Electrical Systems Understanding Automotive Electronics Advanced Automotive Electricity and Electronics** *Automotive Electrics, Automotive Electronics* **Automotive Electrics and Electronics** *Automotive Electronic Systems Handbook of Automotive Power Electronics and Motor Drives Auto Electronics Projects Automotive Electronics and Electrical Equipment Car Electrical & Electronic Systems Automotive Wiring and Electrical Systems Vol. 2 Automotive Wiring and Electrical Systems* Managing Electric Vehicle Power Automotive Electricity and Electronics **Automotive Electric/electronic Systems** *Car Electrical & Electronic Systems Automotive Electronics Handbook* **Bosch Automotive Electrics and Automotive Electronics** Automotive Electricity and Electronics Fundamentals of Automotive Electronics *Automotive Electronics and Electrical Equipment* **Automotive Electric/electronic Systems Automotive Electrical and Electronic Systems with Shop Manual** Automotive Electrical Performance Projects Automotive Electricity and Electronics Advanced Electric Drive Vehicles

Automotive Wiring and Electrical Systems Jun 29 2021 Often, wiring and electrical work intimidate automotive do-it-yourselfers more than anything else. It's not mechanical, and therefore, it's unfamiliar territory. Electrons are invisible, and to an untrained enthusiast they can do unpredictable things. Finally, here is an enthusiast's guide that takes the mysteries and misunderstandings out of automotive electrical design, modification, diagnostics, and repair. *Automotive Wiring and Electrical Systems* is the perfect book to unshroud the mysteries of automotive electrics and electronic systems. The basics of electrical principles, including voltage, amperage, resistance, and Ohm's law, are revealed in clear and concise detail so the enthusiast understands what these mean in the construction and repair of automotive electrical circuits. All the tools and the proper equipment required for automotive electrical tasks are covered. In addition, this in-depth guide explains how to perform more complex tasks, such as adding new circuits, installing aftermarket electronics, repairing existing circuits, and troubleshooting. It also explains how to complete popular wiring projects, such as adding late-model electronic accessories and convenience items to earlier-model cars, installing relay systems, designing and assembling multi-function circuits and harnesses, and much more. With this book in hand, you will be able to assemble, design, and build single- and multi-function circuits and harnesses, troubleshoot and repair existing circuits, and install aftermarket systems and electronics. *Automotive Wiring and Electrical Systems* is the perfect book for wiring a hot rod from scratch, modifying muscle car electrical circuits for cooling fans and/or power windows, or adding a big stereo and other conveniences to modern performance cars.

Automotive Electrics and Automotive Electronics, Completely Revised and Extended Feb 18 2023 Complete reference guide to automotive electrics and electronics This new edition of the definitive reference for automotive engineers, compiled by one of the world's largest automotive equipment suppliers, includes new and updated material. As in previous editions different topics are covered in a concise but descriptive way backed up by diagrams, graphs, photographs and tables enabling the reader to better comprehend the subject. This fifth edition revises the classical topics of the vehicle electrical systems such as system architecture, control, components and sensors. There is now greater detail on electronics and their application in the motor vehicle, including electrical energy management (EEM) and discusses the topic of inter-system networking within the vehicle. It also includes a description of the concept of hybrid drive – a topic that is particularly current due to its ability to reduce fuel consumption and therefore CO<sup>2</sup> emissions This book will benefit automotive engineers and design engineers, automotive technicians in training and mechanics and technicians in garages. It may also be of interest to teachers/ lecturers and students at vocational colleges, and enthusiasts.

*Automotive Electronics and Electrical Equipment* Oct 02 2021

**Advanced Automotive Electricity and Electronics** Apr 08 2022 For courses in Advanced Automotive Electricity and Electronics. *Advanced Automotive Electricity and Electronics* is specifically designed for the second semester of an automotive electrical systems course. The first 12 chapters offer solid review of foundational automotive electronics service and repair procedures, with the subsequent 17 chapters covering advanced topics, such as chassis systems, HVAC, and hybrid electric vehicles. The text's short chapters focus on a specific system or topic, making it easier for instructors to assign reading and easier for students to master the material.

*Automotive Wiring and Electrical Systems Vol. 2* Jul 31 2021 Countless collector car owners are skilled at performing mechanical work, but for many of them, electrical work seems like a black art, too complicated and too confusing. However, electrical upgrades are absolutely essential for a high-performance classic car or a modified car to perform at its best. With a firm understanding of the fundamentals, you can take this comprehensive guide and complete a wide range of electrical projects that enhance the performance and functionality of a vehicle. In this revised edition (formerly titled *Automotive Electrical Performance Projects*) brilliant color photos and explanatory step-by-step captions detail the installation of the most popular, functional, and beneficial

upgrades for enthusiasts of varying skill levels. Just a few of the projects included are: maximizing performance of electric fans; installing electronic gauges; upgrading charging systems; and installing a complete aftermarket wiring harness, which is no small task. Each facet is covered in amazing detail. Veteran author Tony Candela, who wrote CarTech's previous best-selling title *Automotive Wiring and Electrical Systems*, moves beyond the theoretical and into real-world applications with this exciting and detailed follow-up. This Volume 2 is essential for any enthusiast looking to upgrade his or her classic vehicle to modern standards, and for putting all the knowledge learned in *Automotive Wiring and Electrical Systems* into practice.

*Automobile Electrical and Electronic Systems* Jul 11 2022

Bosch Automotive Electrics and Automotive Electronics Aug 24 2023 This is a complete reference guide to automotive electrics and electronics. This new edition of the definitive reference for automotive engineers, compiled by one of the world's largest automotive equipment suppliers, includes new and updated material. As in previous editions different topics are covered in a concise but descriptive way backed up by diagrams, graphs, photographs and tables enabling the reader to better comprehend the subject. This fifth edition revises the classical topics of the vehicle electrical systems such as system architecture, control, components and sensors. There is now greater detail on electronics and their application in the motor vehicle, including electrical energy management (EEM) and discusses the topic of inter system networking within the vehicle. It also includes a description of the concept of hybrid drive a topic that is particularly current due to its ability to reduce fuel consumption and therefore CO2 emissions. This book will benefit automotive engineers and design engineers, automotive technicians in training and mechanics and technicians in garages. It may also be of interest to teachers/ lecturers and students at vocational colleges, and enthusiasts.?

**Automotive Electrical and Electronic Systems with Shop Manual** Jul 19 2020 Part of the Basic Automotive Series, *Automotive Electrical and Electronic Systems* can be used in any introductory course in automotive electronics and electricity. The text opens with up-to-date coverage of electricity, magnetism, and semi-conductors. Topics that follow include starting systems, lighting systems, power accessories, and the latest electronic systems, including speed controls and - new to this edition - automotive micro-computers. Also new to this text are ignition and passive restraint systems. The accompanying shop manual provides detailed coverage of specific repairs and service techniques using step-by-step procedures. The text and its correlated shop manual help prepare students for Automotive Service Excellence (ASE) certification; it also provides end-of-chapter questions that use a format similar to the ASE tests. The contents of both volumes are based on the competencies and standards set by the National Institute for Automotive Service Excellence.

*Automotive Electrics/Automotive Electronics* Jun 22 2023 The BOSCH handbook series on different automotive technologies has become one of the most definitive sets of reference books that automotive engineers have at their disposal. Different topics are covered in a concise but descriptive way backed up by diagrams, graphs and tables enabling the reader to comprehend the subject matter fully. The rapid pace of development in automotive electrics and electronics has had a major impact on the equipment fitted to motor vehicles. This simple fact necessitated a complete revision and amendment of this authoritative technical reference work. This fourth edition goes into greater detail on electronics and their application in the motor vehicle. Additional sections have been added on microelectronics and sensors, as a result, the basics and components used in electronics and microelectronics are now part of this book. It also includes a review of the measured quantities, measuring principles, a presentation of the typical sensor, and finally a description of sensor-signal processing.

Advanced Electric Drive Vehicles Apr 15 2020 Electrification is an evolving paradigm shift in the transportation industry toward more efficient, higher performance, safer, smarter, and more reliable vehicles. There is in fact a clear trend to move from internal combustion engines (ICEs) to more integrated electrified powertrains. Providing a detailed overview of this growing area, *Advanced Electric Drive Vehicles* begins with an introduction to the automotive industry, an explanation of the need for electrification, and a presentation of the fundamentals of conventional vehicles and ICEs. It then proceeds to address the major components of electrified vehicles—i.e., power electronic converters, electric machines, electric motor controllers, and energy storage systems. This comprehensive work: Covers more electric vehicles (MEVs), hybrid electric vehicles (HEVs), plug-in hybrid electric vehicles (PHEVs), range-extended electric vehicles (REEVs), and all-electric vehicles (EVs) including battery electric vehicles (BEVs) and fuel cell vehicles (FCVs) Describes the electrification technologies applied to nonpropulsion loads, such as power steering and air-conditioning systems Discusses hybrid battery/ultra-capacitor energy storage systems, as well as 48-V electrification and belt-driven starter generator systems Considers vehicle-to-grid (V2G) interface and electrical infrastructure issues, energy management, and optimization in advanced electric drive vehicles Contains numerous illustrations, practical examples, case studies, and challenging questions and problems throughout to ensure a solid understanding of key concepts and applications *Advanced Electric Drive Vehicles* makes an ideal textbook for senior-level undergraduate or graduate engineering courses and a user-friendly reference for researchers, engineers, managers, and other professionals interested in transportation electrification.

*Automotive Electrics, Automotive Electronics* Mar 07 2022

*Auto Electronics Projects* Nov 03 2021 Many car owners find the mechanics of their vehicle relatively familiar ground, but struggle when faced with the electrics. Increasingly vehicle design depends on a bewildering array of more advanced electronics. This book helps the reader to understand more about car electrics and its workings, and therefore should help with fault diagnosis. It includes the latest developments such as electronic ignition, described in a way that is accessible to anyone with a basic grasp of electricity. In addition this is a collection of projects, each a practical, useful and proven design. These projects provide an array of elegant and affordable solutions from a digital tachometer, a lights-on warning indicator, a digital device to calculate fuel consumption, and some basic alarm and audio designs. Most importantly, all components and devices described in this book are readily available; readers can be confident of obtaining all the parts and equipment from Maplin either through their catalogue or their network of high street stores. Based on projects from *Electronics*, the Maplin Magazine, this compendium will spark the interest of anyone who wishes to put their electronics skills to good and fruitful use. Other books in the Maplin Series include: *Starting Electronics* - all you need to get a grounding in practical electronics. *Computer Interfacing* - a general introduction to computers covering all aspects of hardware and how they interface. *Logic Design* - an introduction to digital logic. *Music Projects* - straightforward design ideas to build. *Audio IC Projects* - a collection of useful circuits based on readily available chips. *TV and Video Projects* - a collection of useful and proven design ideas.

**Automobile Electrical and Electronic Systems** Apr 20 2023 This textbook will help you learn all the skills you need to pass all Vehicle Electrical and Electronic Systems courses and qualifications. As electrical and electronic systems become increasingly more complex and fundamental to the workings of modern vehicles, understanding these systems is essential for automotive technicians. For students new to the subject, this book will help to develop this knowledge, but will also assist experienced technicians in keeping up with recent technological advances. This new edition includes information on developments in pass-through technology, multiplexing, and engine control systems. In full colour and covering the latest course specifications, this is the guide that no student enrolled on an automotive maintenance and repair course should be without. Designed to make learning easier, this book contains: Photographs, flow charts, quick reference tables, overview descriptions and step-by-step instructions. Case studies to help you put the principles covered into a real-life context. Useful margin features throughout, including definitions, key facts and 'safety first' considerations.

Fundamentals of Automotive Electronics Oct 22 2020

*Automotive Electrical and Electronics* Jan 17 2023 Aim is to provide a broad understanding of the many systems and component parts that constitute the vehicle electrical and electronics in a detailed way. The book should also be a valuable source of information and reference. The book provides clear explanation of vehicle electrical and electronic components and systems with unique illustrations, which should be of value both to the students and to the experienced faculty members. Each chapter takes the reader systematically through the details of each component system. Key topics are emphasized and are reinforced by numerous illustrations.

*Understanding Automotive Electronics* Sep 13 2022 \*Extensive revision of a popular text \*Covers the shift from 14-volt to 42-volt systems \*Includes information on future automotive electronic systems Essentially all automotive electrical systems are effected by the new electrical system voltage levels (the shift from 14-volt systems to 42-volt systems.) As in all previous editions, this revision keeps Understanding Automotive Electronics up-to-date with technological advances in this rapidly evolving field. This sixth edition of Understanding Automotive Electronics covers the most recent technological advances in operation and troubleshooting of electronic systems and components. This is a practical text, suitable for the automotive technician, student or enthusiast. It includes low-emission standards, on-board diagnostics and communications, digital instrumentation, and digital engine control. In addition, the new edition explains new electronically controlled vehicle motion control systems including advanced suspension, electronically controlled electric power steering, 4-wheel steering and electronically controlled electric brakes. The braking systems are part of an integrated motion control system that couples ABS brakes; traction control and variable vehicle dynamics for enhanced stability are also described. The development of hybrid/electric vehicles and their associated electronic control/monitoring systems as well as the new technologies incorporated into conventional gasoline and diesel-fueled engines are also discussed.

*Car Electrical & Electronic Systems* Feb 23 2021 Car Electrical & Electronic Systems is a unique handbook that assumes no starting knowledge of car electrical and electronics systems. It begins with simple circuits and finishes with complex electronic systems that include engine management, transmission control and stability control systems. If you want to diagnose a simple alternator charging or headlight problem, this book is for you. But if you also want to fix complex electronic systems using On-Board Diagnostics, a multimeter or oscilloscope, this book also shows you how to do that. Is it best to use a series or parallel circuit when adding a horn? How do you use a multimeter to check a coolant temperature sensor against its specs? How can you add an electronic timer that will keep your headlights on as you walk to your door? When should you buy an oscilloscope – and how complex an instrument do you really need? The author has been writing about car electronic systems for over 25 years. He is also an experienced and proficient car modifier who has performed numerous electronic modifications and upgrades to his own cars, including world-first modifications. If you want a practical, hands-on book that demystifies and explains car electrical and electronic systems, Car Electrical & Electronic Systems is the book for you.

**Automotive Electrics and Instrumentation** Nov 15 2022 This book reflects the basics of design paradigm in automotive sector. The pervasiveness of electrical instrumentation is progressively increasing with time. As a result, more mechanisms are getting transformed from mechanical systems to electronic ones in automotive. Significantly, in a matter of around three decades, the high-tech cars of 1980s have turned into auto electronic engines with computer-controlled systems and today's modern cars are equipped with nearly hundreds of electric and electronic systems. Any advancement in automotive is impossible to comprehend without the knowledge of fundamentals. This book presents the classical topics of the vehicle electrical systems such as the architecture of battery, charging, and ignition, starting and wiring system with details of its control, components and sensors. These basics serve as the core building blocks of today's vehicle electronics. The various topics are covered in a concise but descriptive way backed up by diagrams, photographs and tables enabling the reader to better comprehend the subject. This book will benefit automotive engineers, technicians and embedded design engineers who enter automotive domain. It may also be of interest to lecturers and undergraduate students at engineering colleges and enthusiasts.

**Automotive electrics, automotive electronics** Aug 12 2022

**Automotive Electrics, Automotive Electronics** Mar 19 2023 This fifth edition revises the classical topics of the vehicle electrical systems such as system architecture, control, components and sensors. There is now greater detail on electronics and their application in the motor vehicle, including electrical energy management (EEM) and discusses the topic of inter-system networking within the vehicle. It also includes a description of the concept of hybrid drive - a topic that is particularly current due to its ability to reduce fuel consumption and therefore CO emissions.

*Handbook of Automotive Power Electronics and Motor Drives* Dec 04 2021 Initially, the only electric loads encountered in an automobile were for lighting and the starter motor. Today, demands on performance, safety, emissions, comfort, convenience, entertainment, and communications have seen the working-in of seemingly innumerable advanced electronic devices. Consequently, vehicle electric systems require larger capacities and more complex configurations to deal with these demands. Covering applications in conventional, hybrid-electric, and electric vehicles, the Handbook of Automotive Power Electronics and Motor Drives provides a comprehensive reference for automotive electrical systems. This authoritative handbook features contributions from an outstanding international panel of experts from industry and academia, highlighting existing and emerging technologies. Divided into five parts, the Handbook of Automotive Power Electronics

and Motor Drives offers an overview of automotive power systems, discusses semiconductor devices, sensors, and other components, explains different power electronic converters, examines electric machines and associated drives, and details various advanced electrical loads as well as battery technology for automobile applications. As we seek to answer the call for safer, more efficient, and lower-emission vehicles from regulators and consumer insistence on better performance, comfort, and entertainment, the technologies outlined in this book are vital for engineering advanced vehicles that will satisfy these criteria.

Managing Electric Vehicle Power May 29 2021 Power management involves all the power consumed in an electric vehicle (EV), so it impacts the vehicle's performance, safety, and driving range. To provide these vehicle characteristics, power management: Ensures that the proper power, voltage, and current are applied to each electronic circuit. Ensures that there is isolation between low-voltage and highvoltage (HV) circuits. Offers power circuit protection against electrical disturbances that can affect internal or external circuits. Managing Electric Vehicle Power provides complete coverage for understanding how best to utilize the primary power source across all the EV's Electric Control Units. Readers will also be introduced to the qualification standards of the Automotive Electronics Council (AEC). AEC standards are a 'one-time' qualification that typically takes place at the end of the development cycle.

**Automotive Electric/electronic Systems** Aug 20 2020

**Bosch Automotive Electrics and Automotive Electronics** Dec 24 2020 This updated and expanded second edition of the Bosch Automotive Electrics and Automotive Electronics: Systems and Components, N provides a user-friendly introduction to the subject Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

Automotive Electricity and Electronics Nov 22 2020 Today's automotive technicians need a thorough understanding of electrical principles and electronic systems to service modern vehicles. This book explores how automotive electronics work, the role they play in a vehicle's normal operation, how and why technicians use test instruments, and common diagnosis and repair procedures.

*Automotive Electronics and Electrical Equipment* Sep 20 2020

**Automotive Electric/electronic Systems** Mar 27 2021

Automotive Electrics and Automotive Electronics Dec 16 2022

**How To Diagnose and Repair Automotive Electrical Systems** Jun 10 2022

Automotive Electrical Performance Projects Jun 17 2020 Explanatory step-by-step captions detail the installation of the most popular, functional, and beneficial electrical upgrades for enthusiasts of varying skill levels. With a firm understanding of the fundamentals, an enthusiast can take this comprehensive guide and complete a wide range of electrical projects that enhance the performance and functionality of a vehicle.

**Understanding Automotive Electronics** May 09 2022

**Automotive Electrics and Electronics** Feb 06 2022 3rd Edition. As a result of rapid technological developments, the use of electronic equipment in vehicles has increased immensely. This book covers a wide variety of electric/electronic systems and components, ranging from alternators and starting systems to safety systems, theft deterrence and navigation systems. Automotive Electrics and Electronics provides comprehensive, easy-to-understand descriptions as well as numerous charts, drawings and illustrations. This third edition features a new section on lighting technology and updated information on starter batteries, alternators, starting systems, spark-ignition engine management, diesel-engine management and electromagnetic compatibility. Contents include: Vehicle Electrical System and Circuit Diagrams Electromagnetic Compatibility (EMC) Starter Batteries Traction Batteries Alternators Starting Systems Lighting Technology Washing and cleaning Systems Theft-deterrence systems Comfort and Convenience Systems Information Systems Occupant-Safety Systems Driving-Safety Systems Spark-Ignition-Engine Management Diesel-Engine Management. Comprehensive reference that makes complex electronic issues easier to understand.

*Automotive Electronics Handbook* Jan 25 2021 Use this guide to become an instant expert on today's leading edge auto electronic technologies--stability control; object detection; collision warning; adaptive cruise control; and more. --

Automotive Electricity and Electronics Apr 27 2021 Suitable for students with no experience in electricity and electronics, this volume in the CDX Master Automotive Technician Series introduces students to the basic skills and tools they need to perform electrical diagnosis in the shop. Utilizing a "strategy-based diagnostics" approach, this book helps students master technical troubleshooting in order to properly resolve the customer concern on the first attempt.

Bosch Automotive Electrics and Automotive Electronics Jul 23 2023 This is a complete reference guide to automotive electrics and electronics. This new edition of the definitive reference for automotive engineers, compiled by one of the world's largest automotive equipment suppliers, includes new and updated material. As in previous editions different topics are covered in a concise but descriptive way backed up by diagrams, graphs, photographs and tables enabling the reader to better comprehend the subject. This fifth edition revises the classical topics of the vehicle electrical systems such as system architecture, control, components and sensors. There is now greater detail on electronics and their application in the motor vehicle, including electrical energy management (EEM) and discusses the topic of inter system networking within the vehicle. It also includes a description of the concept of hybrid drive a topic that is particularly current due to its ability to reduce fuel consumption and therefore CO2 emissions. This book will benefit automotive engineers and design engineers, automotive technicians in training and mechanics and technicians in garages. It may also be of interest to teachers/ lecturers and students at vocational colleges, and enthusiasts.?

*Car Electrical & Electronic Systems* Sep 01 2021 This unique handbook assumes no starting knowledge of car electrical and electronics systems. It begins with simple circuits and finishes with

complex electronic systems that include engine management, transmission control and stability control systems. If you want to diagnose a simple alternator charging or headlight problem, this book is for you. But if you also want to fix complex electronic systems using On-Board Diagnostics, a multimeter or oscilloscope, this book also shows you how to do that. Is it best to use a series or parallel circuit when adding a horn? How do you use a multimeter to check a coolant temperature sensor against its specs? How can you add an electronic timer that will keep your headlights on as you walk to your door? When should you buy an oscilloscope – and how complex an instrument do you really need? The author has been writing about car electronic systems for over 25 years. He is also an experienced and proficient car modifier who has performed numerous electronic modifications and upgrades to his own cars, including world-first modifications. If you want a practical, hands-on book that demystifies and explains car electrical and electronic systems, this is the book for you.

**Automotive Electrics Automotive Electronics** May 21 2023

Automotive Electricity and Electronics May 17 2020 Designed specifically to correlate with the NATEF program and ASE certification tests, this comprehensive text covers all aspects of automotive electricity and electronics. It emphasizes diagnosis and troubleshooting, and features tech tips and diagnostic stories throughout.

*Automotive Electronic Systems* Jan 05 2022 Automotive Electronic Systems deals with the technological principles and practices used in modern electronic automotive systems. The book includes how electronic control units function in the whole electronic system of the car. After a brief introduction to the mechanical parts of the car, the electronic and microprocessor systems are discussed. Although electronic devices are controlled either by analogue or digital systems, the trend is toward the use of digital. The basic principles of operation of a microprocessor are therefore given attention by the author. Cars depend heavily on sensors, thus, the importance of the different sensors, such as temperature sensors, direct air flow sensors, and turbine flowmeters, is comprehensively explained. Another part of the automotive system is the actuators or relays and both the solenoid and motors are discussed. The operations of the electrical system from the generator, electronic ignition system, to electronic fuel control systems are examined. The book explains the choking device in the electronic fuel control system that is needed when starting a car or the throttle butterfly potentiometer that monitors the movement of the plate in the carburetor every time the accelerator pedal is pushed down or released. The other electronic and computer controlled devices in today's modern cars such as on-board computers and electronic control of body systems are also comprehensively discussed. This book is helpful to car engine enthusiasts, car mechanics, car electricians, operators of car diagnostic equipment, and instructors of automotive electronic systems.

Hillier's Fundamentals of Automotive Electronics Oct 14 2022 Adapted and expanded to meet all the requirements of motor vehicle NVQs at levels 2 and 3, this book includes numerous features to help the student learn, and relates theory to workplace practice.

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