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How to Tune and Modify Engine Management Systems Engine Modeling and Control Engine Management Systems Manual Inspector General, United States Department of Defense Semiannual Report to the Congress: October 1, 2005 - March 31, 2006 How to Tune and Modify Automotive Engine Management Systems - All New Edition Gasoline-Engine Management Diesel Engine System Design Scientific and Technical Aerospace Reports Alternative Fuels and Advanced Vehicle Technologies for Improved Environmental Performance Technological Developments in Education and Automation Fuel Injection International Project Management RIDERS CLUB 2007 No.396 Combustion Engine Diagnosis Electronic Engine Management Reference Manual Honda K-Series Engine Swaps A Career as an Auto Mechanic Fundamentals of Medium/Heavy Duty Diesel Engines Official Gazette of the United States Patent and Trademark Office Advances in Internal Combustion Engine Research Gasoline Engine Management Advanced Direct Injection Combustion Engine Technologies and Development The Complete Book of Moto Guzzi Donny'S Unauthorized Technical Guide to Harley-Davidson, 1936 to Present LS Swaps Handbook of Diesel Engines Swap LS Engines into Chevilles & GM A-Bodies: 1964-1972 International and Interdisciplinary Studies in Green Computing Engines and Fuels for Future Transport Daytona 348 Advanced Hybrid Powertrains for Commercial Vehicles Inspector General, United States Department of Defense Semiannual Report for Transmission to Congress: April 5, 2005 - September 30, 2005 Pounder's Marine Diesel Engines and Gas Turbines Fuzzy Logic Land Rover Discovery Engine Modeling and Simulation Springer Handbook of Mechanical Engineering Computational Intelligence - Volume I Computational Intelligence in Automotive Applications

How to Tune and Modify Engine Management Systems 2004-02-13

drawing on a wealth of knowledge and experience and a background of more than 1 000 magazine articles on the subject engine control expert jeff hartman explains everything from the basics of engine management to the building of complicated project cars hartman has substantially updated the material from his 1993 mbi book fuel injection 0 879387 43 2 to address the incredible developments in automotive fuel injection technology from the past decade including the multitude of import cars that are the subject of so much hot rodding today hartman s text is extremely detailed and logically arranged to help readers better understand this complex topic

Engine Modeling and Control 2014-07-01

the increasing demands for internal combustion engines with regard to fuel consumption emissions and driveability lead to more actuators sensors and complex control functions a systematic implementation of the electronic control systems requires mathematical models from basic design through simulation to calibration the book treats physically based as well as models based experimentally on test benches for gasoline spark ignition and diesel compression ignition engines and uses them for the design of the different control functions the main topics are development steps for engine control stationary and dynamic experimental modeling physical models of intake combustion mechanical system turbocharger exhaust cooling lubrication drive train engine control structures hardware software actuators sensors fuel supply injection system camshaft engine control methods static and dynamic feedforward and feedback control calibration and optimization hil rcp control software development control of gasoline engines control of air fuel ignition knock idle coolant adaptive control functions control of diesel engines combustion models air flow and exhaust recirculation control combustion pressure based control hcci optimization of feedforward and feedback control smoke limitation and emission control this book is an introduction to electronic engine management with many practical examples measurements and research results it is aimed at advanced students of electrical mechanical mechatronic and control engineering and at practicing engineers in the field of combustion engine and automotive engineering

Engine Management Systems Manual 2005

understanding fuel injection and engine management systems is the key to extracting higher performance from today s automobiles in a safe reliable and driveable fashion turbochargers superchargers nitrous oxide high compression ratios radical camshafts all are known to make horsepower but without proper understanding and control of fuel injection and other electronic engine management systems these popular power adders will never live up to their

potential and at worst can cause expensive engine damage drawing on a wealth of knowledge and experience and a background of more than 1 000 magazine articles on the subject engine control expert jeff hartman explains everything from the basics of fuel injection to the building of complex project cars hartman covers the latest developments in fuel injection and engine management technology applied by both foreign and domestic manufacturers including popular aftermarket systems no other book in the market covers the subject of engine management systems from as many angles and as comprehensively as this book through his continuous magazine writing author jeff hartman is always up to date with the newest fuel injection and engine management products and systems

Inspector General, United States Department of Defense Semiannual Report to the Congress: October 1, 2005 - March 31, 2006 2013-07-21

a brief retrospective of the early years of the history of the automobile is followed by a description of the principles behind the operation management and control of a gasoline spark ignition engine descriptions of the cylinder charge control fuel injection ignition and catalytic emission control systems provide a comprehensive overview of the control mechanisms which are essential to the operation of a modern gasoline engine the texts dealing with the motronic engine management system illustrate how this is put into practice particular emphasis is placed here on the diagnostic functions which on account of the ever more stringent requirements of emission control legislations make up an increasing proportion of the motronic system

How to Tune and Modify Automotive Engine Management Systems - All New Edition 2006-09

diesel engine system design links everything diesel engineers need to know about engine performance and system design in order for them to master all the essential topics quickly and to solve practical design problems based on the author s unique experience in the field it enables engineers to come up with an appropriate specification at an early stage in the product development cycle links everything diesel engineers need to know about engine performance and system design featuring essential topics and techniques to solve practical design problems focuses on engine performance and system integration including important approaches for modelling and analysis explores fundamental concepts and generic techniques in diesel engine system design incorporating durability reliability and optimization theories

Gasoline-Engine Management 2011-05-26

alternative fuels and advanced vehicle technologies for improved environmental performance towards zero carbon transportation second edition provides a comprehensive view of key developments in advanced fuels and vehicle technologies to improve the energy efficiency and environmental impact of the automotive sector sections consider the role of alternative fuels such as electricity alcohol and hydrogen fuel cells as well as advanced additives and oils in environmentally sustainable transport other topics explored include methods of revising engine and vehicle design to improve environmental performance and fuel economy and developments in electric and hybrid vehicle technologies this reference will provide professionals engineers and researchers of alternative fuels with an understanding of the latest clean technologies which will help them to advance the field those working in environmental and mechanical engineering will benefit from the detailed analysis of the technologies covered as will fuel suppliers and energy producers seeking to improve the efficiency sustainability and accessibility of their work provides a fully updated reference with significant technological advances and developments in the sector presents analyses on the latest advances in electronic systems for emissions control autonomous systems artificial intelligence and legislative requirements includes a strong focus on updated climate change predictions and consequences helping the reader work towards ambitious 2050 climate change goals for the automotive industry

Diesel Engine System Design 1984

technological developments in education and automation includes set of rigorously reviewed world class manuscripts dealing with the increasing role of technology in daily lives including education and industrial automation technological developments in education and automation contains papers presented at the international conference on industrial electronics technology automation and the international conference on engineering education instructional technology assessment and e learning which were part of the international joint conferences on computer information and systems sciences and engineering

Scientific and Technical Aerospace Reports 2022-07-27

fuel injection is a key process characterizing the combustion development within internal combustion engines ices and in many other industrial applications state of the art in the research and development of modern fuel injection systems are presented in this book it consists of 12 chapters focused on both numerical and experimental techniques allowing its proper design and optimization

engines such as the intake system fuel supply fuel injection combustion process turbocharger exhaust system and exhaust gas aftertreatment additionally model based fault diagnosis of electrical motors electric pneumatic and hydraulic actuators and fault tolerant systems is treated in general series production sensors are used it includes abundant experimental results showing the detection and diagnosis quality of implemented faults written for automotive engineers in practice it is also of interest to graduate students of mechanical and electrical engineering and computer science

□□□□□□□□□□ 2004-06-25

it s no secret that today s cars are doing more with less here is information and guidance on modern efficient auto electronic and electrical systems that will work well in your car this book provides a practical guide to converting installing and maintaining the following electronic fuel injection electronic ignition engine management new compact high output alternators high torque starter motors modern wiring systems and auto electronic electrical accessories this book examines the practical application of these systems and covers most of the available technologies

RIDERS CLUB 2007□4□□ No.396 2014-07-15

the honda k series engine was introduced in 2001 replacing the b series as the engine of choice for honda enthusiasts these new k series engines are the most powerful stock honda acura engines you can get they featured new technology such as a roller rocker valvetrain better flowing heads and advanced variable cam timing technology that made these engines suddenly the thing to have and that s where the engine swappers come in in honda k series engine swaps author aaron bonk guides you through all the details facts and figures you will need to complete a successful k series swap into your older chassis all the different engine variants are covered as well as interchangeability compatibility which accessories work wiring and controls operation drivetrain considerations and more while you can still modify your existing b series dollar for dollar you can t make more power than you can with a honda k series engine if you have an older chassis and are looking for a serious injection of power and technology swapping a k series engine is a great option honda k series engine swaps will tell you everything you need to know

Combustion Engine Diagnosis 2010-08-15

introduces the profession of auto mechanic including its history tools training programs and areas of

specialization

Electronic Engine Management Reference Manual 2015-12-16

jones bartlett learning cdx automotive cover

Honda K-Series Engine Swaps 2007

this book discusses all aspects of advanced engine technologies and describes the role of alternative fuels and solution based modeling studies in meeting the increasingly higher standards of the automotive industry by promoting research into more efficient and environment friendly combustion technologies it helps enable researchers to develop higher power engines with lower fuel consumption emissions and noise levels over the course of 12 chapters it covers research in areas such as homogeneous charge compression ignition hcci combustion and control strategies the use of alternative fuels and additives in combination with new combustion technology and novel approaches to recover the pumping loss in the spark ignition engine the book will serve as a valuable resource for academic researchers and professional automotive engineers alike

A Career as an Auto Mechanic 2017-11-29

clearly and comprehensibly written this reference text presents the complete spectrum of gasoline engine closed and open loop control together with the systems and components concerned chapters on the history of the automobile and basics of the gasoline engine serve as a general introduction to the subject

Fundamentals of Medium/Heavy Duty Diesel Engines 2006-11-06

volume 2 of the two volume set advanced direct injection combustion engine technologies and development investigates diesel di combustion engines which despite their commercial success are facing ever more stringent emission legislation worldwide direct injection diesel engines are generally more efficient and cleaner than indirect injection engines and as fuel prices continue to rise di engines are expected to gain in popularity for automotive applications two exclusive sections examine light duty and heavy duty diesel engines fuel injection systems and after treatment systems for di diesel engines are discussed the final section addresses exhaust emission control strategies including combustion diagnostics and modelling drawing on reputable diesel combustion system research and development investigates how hsdie and di engines can meet ever more stringent emission

legislation examines technologies for both light duty and heavy duty diesel engines discusses exhaust emission control strategies combustion diagnostics and modelling

Official Gazette of the United States Patent and Trademark Office 2009-12-18

the complete book of moto guzzi 100th anniversary edition every model since 1921 written by respected motorcycle expert ian falloon offers enthusiasts a thorough review of guzzi s storied 100 year history via all of its production models the oldest european motorcycle manufacturer in continuous production italy s moto guzzi has built some of the most iconic motorcycles ever produced established in 1921 the company is one of the most traditional motorcycle makers and also one of the most innovative carlo guzzi s first engine design a horizontal single defined moto guzzi s road going motorcycles for the company s first 45 years in the 1950s moto guzzi experienced tremendous success in grand prix motorcycle racing today moto guzzi has a higher profile than ever thanks to its popularity among enthusiast celebrities like ewan mcgregor this new edition of the complete book of moto guzzi includes a 100th anniversary introduction new photography and additional pages to cover the newest models from 2018 to 2020 all of moto guzzi s production models are covered in detail including the groundbreaking falcone the v 8 grand prix racers the v7 sport the ambassador the eldorado the le mans the daytona right up to today s the complete range of modern bikes including the v7 griso stelvio and v9 celebrate a century of iconic moto guzzi machines model by stunning model

Advances in Internal Combustion Engine Research 2020-11-03

volume i the twin cam is the updated first volume of petersen s long awaited donny s unauthorized technical guide to harley davidson 1936 to present series this twelve volume series by the dean of motorcycle technology examines the theory design and practical aspects of all things harley davidson

Gasoline Engine Management 2011-01-20

introduced in 1997 the gm ls engine has become the dominant v 8 engine in gm vehicles and a top selling high performance crate engine gm has released a wide range of gen iii and iv ls engines that deliver spectacular efficiency and performance these compact lightweight cutting edge pushrod v 8 engines have become affordable and readily obtainable from a variety of sources in the process the ls engine has become the most popular v 8 engine to swap into many american and foreign muscle cars sports cars trucks and passenger cars to select the best engine for an ls engine swap you need to carefully consider the application veteran author and ls engine swap master

jefferson bryant reveals all the criteria to consider when choosing an ls engine for a swap project you are guided through selecting or fabricating motor mounts for the project positioning the ls engine in the engine compartment and packaging its equipment is a crucial part of the swap process which is comprehensively covered as part of the installation you need to choose a transmission crossmember that fits the engine and vehicle as well as selecting an oil pan that has the correct profile for the crossmember with adequate ground clearance often the brake booster steering shaft accessory pulleys and the exhaust system present clearance challenges so this book offers you the best options and solutions in addition adapting the computer control system to the wiring harness and vehicle is a crucial aspect for completing the installation which is thoroughly detailed as an all new edition of the original top selling title ls swaps how to swap gm ls engines into almost anything covers the right way to do a spectrum of swaps so pick up this guide select your ride and get started on your next exciting project

Advanced Direct Injection Combustion Engine Technologies and Development **2014-04-10**

this machine is destined to completely revolutionize cylinder diesel engine up through large low speed t engine engineering and replace everything that exists stroke diesel engines an appendix lists the most from rudolf diesel s letter of october 2 1892 to the important standards and regulations for diesel engines publisher julius springer further development of diesel engines as economiz although diesel s stated goal has never been fully ing clean powerful and convenient drives for road and achievable of course the diesel engine indeed revolu nonroad use has proceeded quite dynamically in the tionized drive systems this handbook documents the last twenty years in particular in light of limited oil current state of diesel engine engineering and technol reserves and the discussion of predicted climate ogy the impetus to publish a handbook of diesel change development work continues to concentrate engines grew out of ruminations on rudolf diesel s on reducing fuel consumption and utilizing alternative transformation of his idea for a rational heat engine fuels while keeping exhaust as clean as possible as well into reality more than 100 years ago once the patent as further increasing diesel engine power density and was filed in 1892 and work on his engine commenced enhancing operating performance

The Complete Book of Moto Guzzi 2010-06-22

the gm ls engine has revolutionized the muscle car and the high performance v 8 market it has become a favorite engine to swap into classic cars because it offers a superior combination of horsepower torque and responsiveness in a compact package as such these modern pushrod v 8 engines are installed in vintage gm muscle cars with relative ease and that includes chevelles and other popular gm a body cars in fact general motors manufactured

about 500 000 chevilles and a body cars between 1968 and 1970 alone jefferson bryant author of ls swaps how to swap gm ls engines into almost anything has performed many ls swaps throughout his career and has transplanted the ls into several a body cars in this comprehensive guide he provides detailed step by step instructions for installing an ls powerplant into a chevelle buick gs oldsmobile cutlass and pontiac gto to successfully install an ls engine you need to select or fabricate motor mounts and adapter plates to mount the engine to the chassis also you need to integrate the electronic engine controls and wiring harness to the a body car if you run a fuel injection system a new tank or high pressure fuel pump fuel lines and related equipment must be installed bryant covers all of these crucial steps and much more he explains essential procedures time saving techniques and solutions to common problems in addition he performs a new lt swap into an a body car swapping an ls engine into an a body is made much easier with a comprehensive guidebook such as this whether you plan on doing it yourself or decide to have a shop do it for you a huge and thriving aftermarket provides a wide range of suspension brake steering chassis and other parts that produce functional improvements before you tackle your ls swap project arm yourself with this vital information to guide you through the process p pl margin 0 0px 0 0px 0 0px 0 0px font 12 0px arial

Donny'S Unauthorized Technical Guide to Harley-Davidson, 1936 to Present 2017-05-15

with the growing awareness and popularity of environmental preservation research on green computing has gained recognition around the world information technology must adopt initiatives in making computers as energy efficient as possible as well as design algorithms and systems for efficiency related computer technologies international and interdisciplinary studies in green computing provides coverage on strategic green issues and practices for competitive advantages and cost cutting in modern organizations and business sectors in order to reach environmental goals

LS Swaps 2012-12-31

this book focuses on clean transport and mobility essential to the modern world it discusses internal combustion engines ices and alternatives like battery electric vehicles bevs which are growing fast alternatives to ices start from a very low base and face formidable environmental material availability and economic challenges to unlimited and rapid growth hence ices will continue to be the main power source for transport for decades to come and have to be continuously improved to improve transport sustainability the book highlights the need to assess proposed changes in the existing transport system on a life cycle basis the volume includes chapters discussing

the challenges faced by ices as well as chapters on novel fuels and fuel engine interactions which help in this quest to improve the efficiency of ice and reduce exhaust pollutants this book will be of interest to those in academia and industry alike

Handbook of Diesel Engines 2021-12-13

powertrains for commercial vehicles have evolved since the late nineteenth century invention of the ice in the revised second edition of advanced hybrid powertrains for commercial vehicles the authors explore commercial powertrains through history from the ice through the introduction of the hybrid powertrain in commercial vehicles readers are given an understanding of the ice as well as the classification of commercial vehicle hybrid powertrains the variety of energy storage systems fuel cell hybrid powertrain systems and commercial vehicle electrification the authors review the legislation of vehicle emissions and the regulation necessary to promote the production of fuel efficient vehicles

Swap LS Engines into Chevilles & GM A-Bodies: 1964-1972 2021-04-14

powertrains for commercial vehicles have evolved since the late nineteenth century invention of the ice in the revised second edition of advanced hybrid powertrains for commercial vehicles the authors explore commercial powertrains through history from the ice through the introduction of the hybrid powertrain in commercial vehicles readers are given an understanding of the ice as well as the classification of commercial vehicle hybrid powertrains the variety of energy storage systems fuel cell hybrid powertrain systems and commercial vehicle electrification the authors review the legislation of vehicle emissions and the regulation necessary to promote the production of fuel efficient vehicles

International and Interdisciplinary Studies in Green Computing 2009-08-18

since its first appearance in 1950 pounder s marine diesel engines has served seagoing engineers students of the certificates of competency examinations and the marine engineering industry throughout the world each new edition has noted the changes in engine design and the influence of new technology and economic needs on the marine diesel engine now in its ninth edition pounder s retains the directness of approach and attention to essential detail that characterized its predecessors there are new chapters on monitoring control and himsen engines as well as information on developments in electronic controlled fuel injection it is fully updated to cover new legislation including that on emissions and provides details on enhancing overall efficiency and cutting co2 emissions after experience as a seagoing engineer with the british india steam navigation company doug woodyard held editorial positions with the institution of mechanical engineers and the institute of marine engineers he subsequently edited the motor ship journal for eight years before becoming a freelance editor specializing in shipping

shipbuilding and marine engineering he is currently technical editor of marine propulsion and auxiliary machinery a contributing editor to speed at sea shipping world and shipbuilder and a technical press consultant to rolls royce commercial marine helps engineers to understand the latest changes to marine diesel engines careful organisation of the new edition enables readers to access the information they require brand new chapters focus on monitoring control systems and himsen engines over 270 high quality clearly labelled illustrations and figures to aid understanding and help engineers quickly identify what they need to know

Engines and Fuels for Future Transport 2012-03-28

fuzzy logic is becoming an essential method of solving problems in all domains it gives tremendous impact on the design of autonomous intelligent systems the purpose of this book is to introduce hybrid algorithms techniques and implementations of fuzzy logic the book consists of thirteen chapters highlighting models and principles of fuzzy logic and issues on its techniques and implementations the intended readers of this book are engineers researchers and graduate students interested in fuzzy logic systems

Daytona 348 2014-04-30

a quarter of a century ago the land rover discovery defined at a stroke how traditional 4 x 4 all terrain ability could co exist with family estate practicality at an affordable price since 1989 the discovery has gone through several iterations but its essential qualities have remained unchanged practical capable and above all completely distinctive the stepped roof seemed odd at first but now defines the discovery shape the discovery has gone on to become one of land rover s best loved products land rover discovery 25 years of the family 4 x 4 looks in detail at the four generations of discovery including full specification details and production histories topics covered include the design and development of the original discovery in the late 1980s and the move into north america the new 300tdi engine and r380 gearbox of 1994 and the bmw takeover series ii models of 1998 2004 and land rover s move from bmw to ford discovery 3 lr3 2004 2009 and the new tdv6 engine developed by jaguar discovery 4 lr4 the all purpose family luxury car special editions and derivatives of all four generations of discovery including discoverys for the emergency services and the camel trophy and g4 challenge competition vehicles superbly illustrated with 351 colour photographs

Advanced Hybrid Powertrains for Commercial Vehicles 2021-12-16

this book focuses on the simulation and modeling of internal combustion engines the contents include various

aspects of diesel and gasoline engine modeling and simulation such as spray combustion ignition in cylinder phenomena emissions exhaust heat recovery it also explored engine models and analysis of cylinder bore piston stresses and temperature effects this book includes recent literature and focuses on current modeling and simulation trends for internal combustion engines readers will gain knowledge about engine process simulation and modeling helpful for the development of efficient and emission free engines a few chapters highlight the review of state of the art models for spray combustion and emissions focusing on the theory models and their applications from an engine point of view this volume would be of interest to professionals post graduate students involved in alternative fuels ic engines engine modeling and simulation and environmental research

Inspector General, United States Department of Defense Semiannual Report for Transmission to Congress: April 5, 2005 - September 30, 2005 2020-12-09

this resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions it features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today s mechanical engineering problems each subject is discussed in detail and supported by numerous figures and tables

Pounder's Marine Diesel Engines and Gas Turbines 2015-12-30

computational intelligence is a component of encyclopedia of technology information and systems management resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias computational intelligence is a rapidly growing research field including a wide variety of problem solving techniques inspired by nature traditionally computational intelligence consists of three major research areas neural networks fuzzy systems and evolutionary computation neural networks are mathematical models inspired by brains neural networks have massively parallel network structures with many neurons and weighted connections whereas each neuron has a simple input output relation a neural network with many neurons can realize a highly non linear complicated mapping connection weights between neurons can be adjusted in an automated manner by a learning algorithm to realize a non linear mapping required in a particular application task fuzzy systems are mathematical models proposed to handle inherent fuzziness in natural language for example it is very difficult to mathematically define the meaning of cold in everyday conversations such as it is cold today and can i have cold water the meaning of cold may be different in a different situation even in the same situation a different person may have a different meaning fuzzy systems offer a mathematical mechanism to handle inherent fuzziness in natural language as a result fuzzy systems have been successfully applied to real world problems by extracting linguistic

knowledge from human experts in the form of fuzzy if then rules evolutionary computation includes various population based search algorithms inspired by evolution in nature those algorithms usually have the following three mechanisms fitness evaluation to measure the quality of each solution selection to choose good solutions from the current population and variation operators to generate offspring from parents evolutionary computation has high applicability to a wide range of optimization problems with different characteristics since it does not need any explicit mathematical formulations of objective functions for example simulation based fitness evaluation is often used in evolutionary design subjective fitness evaluation by a human user is also often used in evolutionary art and music these volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers

Fuzzy Logic 2008-05-28

what is computational intelligence ci traditionally ci is understood as a collection of methods from the elds of neural networks nn fuzzy logic and evolutionary computation various de nitions and opinions exist but what belongs to ci is still being debated see e g 1 3 more recently there has been a proposal to de ne the ci not in terms of the tools but in terms of challenging problems to be solved 4 with this edited volume i have made an attempt to give a representative sample of contemporary ci activities in automotive applications to illustrate the state of the art while ci research and achievements in some specialized elds described see e g 5 6 this is the rst volume of its kind dedicated to automotive technology as if re ecting the general lack of consensus on what constitutes the eld of ci this volume 1 illustrates automotive applications of not only neural and fuzzy computations which are considered to be the standard ci topics but also others such as decision trees graphical models support vector machines svm multi agent systems etc this book is neither an introductory text nor a comprehensive overview of all ci research in this area hopefully as a broad and representative sample of ci activities in automotive applications it will be worth reading for both professionals and students when the details appear insu cient the reader is encouraged to consult other relevant sources provided by the chapter authors

Land Rover Discovery

Engine Modeling and Simulation

Springer Handbook of Mechanical Engineering

Computational Intelligence - Volume I

Computational Intelligence in Automotive Applications

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