

Read Book Build Your Own
Sports Car On A Budget

Build Your Own Sports Car On A Budget

This has to be one of the greatest Roary books ever. Not only is it filled with activities to complete but it also has a great pullout card section that means you can make your own Roary model -- plus petrol pump (for that eco fuel), tool box and rumble strips.

The first book to summarize the secrets of the rapidly developing field of high-speed vehicle design. From F1 to Indy Car, Drag and

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Sedan racing, this book provides clear explanations for engineers who want to improve their design skills and enthusiasts who simply want to understand how their favorite race cars go fast. Explains how aerodynamics win races, why downforce is more important than streamlining and drag reduction, designing wings and venturis, plus wind tunnel designs and more. In most forms of racing, cornering speed is the key to winning. On the street, precise and predictable

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handling is the key to high performance driving. However, the art and science of engineering a chassis can be difficult to comprehend, let alone apply. Chassis Engineering explains the complex principles of suspension geometry and chassis design in terms the novice can easily understand and apply to any project. Hundreds of photos and illustrations illustrate what it takes to design, build, and tune the ultimate chassis for maximum cornering power on and off the track.

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This invaluable handbook on the structural design and science behind the race car chassis includes sections on materials and structures, structural loads, a brief overview of suspension and chassis design, multi-tube and space frame chassis, joining ferrous metals, stressed skin construction, and joining light alloys. Chassis Design, Building & Tuning for High Performance Cars

For as Little as £100

Build Your Own Car PC

The New Psychology of Success

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The Process and Thinking Behind Building a Replica Morgan 3-Wheeler

One of the first in-depth resources for the booming car PC market Appeals to the huge combined audience of home electronics hobbyists and auto enthusiasts Car PCs are capable of controlling lights, regulating heat and air conditioning, running audio and video systems, navigating, ensuring security, and more Includes parts and required tools lists, troubleshooting tips, and a list of manufacturers where readers can purchase the parts best suited for their customized systems Companion website offers free software and demo versions of

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products to use with the car PC
'Adrian has a unique gift for understanding drivers and racing cars. He is ultra competitive but never forgets to have fun. An immensely likeable man.' Damon Hill
Once upon a time, I watched an episode of Top Gear test three track-day cars. Richard Hammond turned up in a Morgan 3-Wheeler. I had never seen or heard of the 3-Wheeler before, but I immediately developed an intense need to have one. This book describes my journey. his book is not a set of plans to build your own 3-Wheeler. A set of plans would require you to follow my build exactly, make the same compromises I made, and want exactly what I came

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up with. This book is, instead, a documentation of the process I went through to build my own 3-Wheeler. I encountered many new problems to solve in building my 3-Wheeler and I hope an examination of how I solved those problems will help you with your project.

In *Build Your Own Kit Car*, renowned kit car expert Steve Hole presents a comprehensive guide to planning, managing and executing a kit car build. The first part of the book covers the history of kit cars; detailing the innovations the kit car industry has made in car building technology, and how companies like Westfield and Caterham have become household names. The second half of

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the book takes you through a full build project, from chassis, brakes, suspension and engine through to trimming and interiors. Other topics include: Types of kit cars, including the differences between kits, replicas and one-off builds; Choosing the right car for you; Budgeting for your build; Setting up your workspace, tools needed and workshop safety; Building techniques; List of useful contacts to help find the best resources for your kit car build.

Whether you are planning on building a blisteringly quick trackday car, classic roadster or eccentric road car, Build Your Own Kit Car has all the resources and information you need to build and enjoy your own

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unique automotive creation. A comprehensive and instructional guide to planning, managing and executing a kit car build, superbly illustrated with 300 colour photographs. Steve Hole is one of the UK's leading authorities on the world of kit cars and is editor of tkc magazine.

How to Build Tiger Avon Or GTA Sports Cars for Road Or Track

The Whole Body Reset

Why Today's Super-Connected Kids Are Growing Up Less Rebellious, More Tolerant, Less Happy--and Completely Unprepared for Adulthood--and What That Means for the Rest of Us

How to Build a Car: The

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Autobiography of the World ' s
Greatest Formula 1 Designer

Race Car Aerodynamics

Updated and Revised New Edition

Learn about car mechanics and teamwork as three unlikely friends work to build a miniature racer. In How to Build a Car, three unlikely friends--Eli, a mouse; Phoebe, a sparrow; and Hank, a frog--decide to build a small motorcar together. The story follows the friendly trio as they learn all about how a car works and how it is constructed. Detailed illustrations show the inner workings of the car, teaching children the basics of how each part works together to

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get the car moving. Through hard work and perseverance, Eli, Phoebe, and Hank learn about both car mechanics and teamwork as they build a miniature racer. With the help of this sweet story, children will learn the different parts and functions of a car.

Presents a history of soapbox racing, includes detailed diagrams and instructions for ten different vehicles, and provides tips for adding extras and personalizing any cart.

Ant Anstead's Building a Special brings the Haynes story full circle, coming 61 years after the original Building a 750 Special was written by John Haynes,

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Haynes Publishing's founder, when he was still a schoolboy. This book is a TV tie-in, following the 12-part TV series Ant Anstead Master Mechanic, aired on Motor Trend, part of the Discover Network in the US and UK, following Ant Anstead's build of his own-design 'special' car, taking inspiration from the Alfa 158 - the first World Championship-winning F1 car, which raced from the 1930s until the 1950s. The 12-part TV series followed Ant's build of the car, from the first design ideas, through the construction, culminating in the debut of the car during the 2019 US Grand Prix weekend in Austin, Texas. The

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book follows Ant's personal build of the car, from the selection of the donor MG TD for the chassis, and Alfa Romeo Spider for the engine and gearbox, through modifying the chassis, building the suspension, steering, brakes, bodywork and interior, and putting all the components together to produce a finished one-off 'special.' Content includes: Introduction The history of specials Planning Donor car Chassis, suspension, steering, rear axle Engine, fuel system, cooling system, ancillaries, exhaust Gearbox Bodywork Braking system Cockpit Wiring Preparation and painting Testing Setting up

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and Making road legal. The all-color practical Build Your Own Sports Car provides all the information needed to build a road-going two-seater, open-top sports car on a budget, using standard tools, basic skills and low-cost materials. The down-to-earth text clearly explains each step along the road to producing a well-engineered, high-performance sports car, providing a learning experience in engineering and design - and opening up a whole new world of fun motoring. The Haynes Roadster, which has fully independent rear suspension, has been designed with the aid of CAD software to

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develop the chassis and suspension, resulting in a car with performance and handling to challenge many established kit cars and mainstream sports cars. The design is intended to make use of components sourced primarily from a Ford Sierra donor, although alternative donors are mentioned.

A high-speed adventure of mechanics, teamwork, and friendship

The Rip-Roaring (and Unauthorized!) Biography of Golf's Most Colorful Superstar If I Built a Car

How to Build Dream Cars with LEGO Bricks

Why build a Seven? Putting a sports car on the road, a

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personal record.

Practical Projects to Build Your Own Smart Car

Zoom into the world of LEGO bricks with amazing dream cars! If you're a fan of beautiful design and iconic cars, this book will give you creative ideas on how to build your dream cars from LEGO. The instruction book includes full-color photos and easy step-by-step directions for each model. QR codes will direct you to video instructions online for each build as well. Zoom into the world of LEGO art.

*NEW YORK TIMES BESTSELLER "A rollicking good time." —Golfweek *
"Thoroughly engaging." —The Washington Post A juicy and freewheeling biography of legendary golf champion Phil Mickelson—who has led a big, controversial life—as*

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reported by longtime Sports Illustrated writer and bestselling author Alan Shipnuck. Phil Mickelson is one of the most compelling figures in sports. For more than three decades he has been among the best golfers in the world, and his unmatched longevity was exemplified at the 2021 PGA Championship, when Mickelson, on the cusp of turning fifty-one, became the oldest player in history to win a major championship. In this raw, uncensored, and unauthorized biography, Alan Shipnuck captures a singular life defined by thrilling victories, crushing defeats, and countless controversies. Mickelson is a multifaceted character, and all his warring impulses are on display in these pages: He is a smart-ass who built an empire on being the

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consummate professional; a loving husband dogged by salacious rumors; a high-stakes gambler who knows the house always wins but can't tear himself away. Mickelson's career and public image have been defined by the contrast with his lifelong rival, Tiger Woods. Where Woods is robotic and reticent, Mickelson is affable and extroverted, an incorrigible showman whom many fans love and some abhor because of the overwhelming size of his personality. In their early years together on Tour, Mickelson lacked Tiger's laser focus and discipline, leading Tida Woods to call her son's rival "the fat boy," among other put-downs. Yet as Tiger's career has been curtailed by scandal, addiction, and a broken body, Phil sails on, still relevant on the golf course and in the

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marketplace. Phil is the perfect marriage of subject and author. Shipnuck has long been known as the most fearless writer on the golf beat, and he delivers numerous revelations, from the true scale of Mickelson's massive gambling losses; to the inside story of the acrimonious breakup between Phil and his longtime caddie, Jim "Bones" Mackay; to the secretive backstory of the Saudi golf league that Mickelson championed to wield as leverage against the PGA Tour. But Phil also celebrates Mickelson's random acts of kindness and generosity of spirit, to which friends and strangers alike can attest. Shipnuck has covered Mickelson for his entire career and has been on the ground at Mickelson's most memorable triumphs and crack-ups, allowing

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him to take readers inside the ropes with a thrilling immediacy and intimacy. The result is the juiciest and liveliest golf book in years—full of heart, humor, and unexpected turns.

How to Build Brick Cars shows you how to build tons of contemporary and classic sports cars entirely out of the world's favorite building block. Ladies and gentlemen, boys and girls, start your engines and bust out your bricks! How to Build Brick Cars is here for the inner creative person in us all. Featuring over a dozen fully realized builds of classic and contemporary sports cars, race cars, and muscle cars, How to Build Brick Cars features a range of levels to challenge both LEGO newbies and the veteran block-slingers far and wide. Readers will find detailed, full-

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color illustrations and step-by-step instructions for such classic and contemporary vehicles like: 1932 Ford V-8 Roadster Datsun 240Z 2016 Le Mans Ford racer Ferrari 250 GT California Jaguar E-Type coupe and convertible Ford F150 Raptor Bugatti Veyron Porsche 911

Featuring informative and historical text about each car and designed exclusively by Ford Motor Company vehicle designer Peter Blackert, How to Build Brick Cars will keep you busy from the flip of the first page to the end of the race track!

Share in the trials and tribulations of turning a bare frame and wrecked Miata into a racetrack demon, and learn how to build a sports car of your own along the way. This book provides specific answers to common questions and covers the entire

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building process, including the post-build fine-tuning of the car that is necessary to extract the car's full performance (and fun) potential.

How to Build LEGO Cars

How to Build Brick Cars

Build Your Own Sports Car for as Little as 250 Pounds

Race Car Design

Build Your Own Off-road Buggy

Build Your Own Electric Vehicle, Third Edition

"Amazing self-build techniques for builders of supercars, kit-cars, racing cars, hot-rods and custom cars.

Includes glassfibre moulding techniques, vacuum-forming

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polycarbonates, creating interior trim, adapting standard mass-production components and much, much more."--t.p.

Step-by-step illus.

guide to building a single-seater off-road buggy using standard tools, basic skills and low-cost materials.

Discover how to build your dream LEGO cars - with tips and techniques from expert LEGO builders. Create 30 incredible LEGO vehicles. Race speedy sports cars, build a

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camper van for a road trip, create a space buggy for an intergalactic mission, make an ice-cream van for unlimited treats, and much more. From chassis and bumpers to windscreens and spoilers, learn everything you need to create your own LEGO cars. You can build anything! ©2021 The LEGO Group

As seen in Time, USA TODAY, The Atlantic, The Wall Street Journal, and on CBS This Morning,

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BBC, PBS, CNN, and NPR, iGen is crucial reading to understand how the children, teens, and young adults born in the mid-1990s and later are vastly different from their Millennial predecessors, and from any other generation. With generational divides wider than ever, parents, educators, and employers have an urgent need to understand today's rising generation of teens and young adults. Born in the mid-1990s up to the

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mid-2000s, iGen is the first generation to spend their entire adolescence in the age of the smartphone. With social media and texting replacing other activities, iGen spends less time with their friends in person—perhaps contributing to their unprecedented levels of anxiety, depression, and loneliness. But technology is not the only thing that makes iGen distinct from every generation before them;

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they are also different in how they spend their time, how they behave, and in their attitudes toward religion, sexuality, and politics. They socialize in completely new ways, reject once sacred social taboos, and want different things from their lives and careers. More than previous generations, they are obsessed with safety, focused on tolerance, and have no patience for inequality. With the first members of iGen

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just graduating from college, we all need to understand them: friends and family need to look out for them; businesses must figure out how to recruit them and sell to them; colleges and universities must know how to educate and guide them. And members of iGen also need to understand themselves as they communicate with their elders and explain their views to their older peers. Because where iGen goes, so goes our nation—and the

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world.

How To Build a Cheap Sports Car

Build Your Own Sports Car for as Little as £250

Build Your Dream!

How to Build Motorcycle-engined Racing Cars
iGen

50 Years of Exhilarating Performance

If I built a car, it'd be totally new!
Here are a few of the things that I'd do. . . . Young Jack is giving an eye-opening tour of the car he'd like to build. There's a snack bar, a pool, and even a robot named Robert to act as chauffeur. With Jack's soaring

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imagination in the driver's seat, we're deep-sea diving one minute and flying high above traffic the next in this whimsical, tantalizing take on the car of the future.

Illustrations packed with witty detail, bright colors, and chrome recall the fabulous fifties and an era of classic American automobiles. Infectious rhythm and clever invention make this wonderful read-aloud a launch pad for imaginative fun.

Build a roadworthy two-seater open sports car for a fraction of the cost of a kit car! Using standard tools, basic skills and low-cost materials, this volume shows you how to make the chassis, suspension and

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bodywork, and advises you on how to modify and use inexpensive but serviceable mechanical components. Contains sections on improving handling, information on how to get through the Single Vehicle Approval test, and builders' own stories.

Step-by-step guide to building a dream sports car on a budget. Based on available Ford mechanical components: use a straight 4 or V8 engine, including Pinto, Zetec or Rover K-Series or motorcycle engine. All parts available from Tiger Sportscars.

Build Your Own Sports Car for as Little as £250 - and Race It! Haynes Publishing

Build Your Own Sports Car for as

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Little as £250 - and Race It!

Build You Own Sticker Books:

Build Your Own Supercars Sticker Book

Mindset

Build Your Own Car Dashboard with a Raspberry Pi

How to Build a Car

- That's Including the Cost of the Van!

Step-by-step guide to building a dream sportscar on a budget.

Based on available Ford Sierra mechanical components: use a straight 4 or V8 engine, including Pinto, Zetec or Rover K-Series.

All parts available from Tiger Sportscars.

New York Times Bestseller

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Stop—and even reverse!—age-related weight gain and muscle loss with the first-ever weight-loss plan specifically designed to shrink your belly, extend your life, and create your healthiest self at mid-life and beyond. You don't have to gain weight as you age. That's the simple yet revolutionary promise of *The Whole Body Reset*, which uncovers why standard diet and exercise advice stops working for us as we approach midlife—and reveals how simple changes to the way we eat can halt, and even reverse, age-related weight gain and muscle loss. *The Whole Body Reset* presents stunning

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new evidence about the power of protein timing for people at midlife—research that blows away current government guidelines, refutes the myth of slowing metabolisms and inevitable weight gain, and changes the way people in their mid-forties and older should think about food. The Whole Body Reset explains in simple, inspiring terms exactly how our bodies change with age, and how eating to accommodate those changes can make us respond to exercise as if we were twenty to thirty years younger. Developed by AARP, tested by a panel of more than 100 AARP employees, and

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approved by an international board of doctors, nutritionists, and fitness experts, *The Whole Body Reset* doesn't use diet phases, eating windows, calorie restriction, or other trendy gimmicks. Its six simple secrets and scores of recipes are easy to follow, designed for real people living in the real world. A dining guide even shows how to follow this program in popular restaurants from McDonald's to Starbucks to Olive Garden. And best of all: It works!

Ever been forced to build your own car? THE SEVEN, the legendary Lotus sports car that first appeared in 1957 is still in

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production, as a kit. If you want one you must build it. The author sets out to build a Caterham Seven without first acquiring the needed skills. The fingertip ease of the digital age is replaced by unheated garages, fumes and typed instructions obscured by oily fingerprints. Between chapters a running history, illustrated with cartoons, tells the Seven's 50 year story using quotes from the many articles, test drives and books on the car. For anyone who has ever wanted to build something with their own hands - despite skill, aptitude and experience. Why build A Seven? Putting a

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sportscar on the road.

Now you can build your own dream campervan in just ten weeks – for less than \$1,250!

This is the first book to give easy, step-by-step illustrated instructions for the amateur DIYer on a budget. Full of never before seen money- and time-saving ideas, including how to kit out your interior for free, and source your van for peanuts. The ideas in this book will work on any van.

Your Weight-Loss Plan for a Flat Belly, Optimum Health & a Body You'll Love at Midlife and Beyond
Phil

The Race Car Chassis HP1540

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Roary the Racing Car Â Build Your Own Roary

Nissan Z

Designing for Speed

A high-octane sticker book with over 10 pages of stickers with which young car enthusiasts can customise a range of supercars.

Author and his son built their Lotus 7 lookalike.

Nissan Z: 50 Years of Exhilarating Performance is the Nissan-official chronicle of Z history, from Datsun's planning for the new model in the late 1960s through the latest 50th anniversary Nissan

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370Z. The Datsun 240Z revolutionized the sports car industry and demolished established assumptions about Japanese automakers. With the Z, Datsun gave the world a sleek, sexy, fast product—one that forever banished the idea that Japanese manufacturers could only build economy cars. Over the past 50 years, six generations of the Z car have generated a massive, devoted following. More than 1.5 million cars have been sold worldwide. The retro-inspired 350Z

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reinvigorated the Z's fortunes in the 21st century, and the latest incarnation, the 370Z, continues the tradition of high-performance in a modern, affordable package. In addition to a complete history of the Z, this handsomely illustrated book examines the car's significant racing history with successes in IMSA and SCCA sports car racing, including extensive racing by Paul Newman for Bob Sharp and John Morton with Brock Racing Enterprises. Special attention is

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devoted to the cult of Z-fans around the world who have supported Nissan's sports car through thick and thin and the early car's emergence as a rapidly appreciating collector car. The story is told by author Pete Evanow, who has enjoyed a long relationship with Nissan. His insights into the history of this automotive icon provide a fresh, compelling perspective on the five decades of the Z that no enthusiast will want to miss.

The updated edition of the

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bestselling book that has changed millions of lives with its insights into the growth mindset “Through clever research studies and engaging writing, Dweck illuminates how our beliefs about our capabilities exert tremendous influence on how we learn and which paths we take in life.”—Bill Gates, GatesNotes After decades of research, world-renowned Stanford University psychologist Carol S. Dweck, Ph.D., discovered a simple but groundbreaking idea: the

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power of mindset. In this brilliant book, she shows how success in school, work, sports, the arts, and almost every area of human endeavor can be dramatically influenced by how we think about our talents and abilities. People with a fixed mindset—those who believe that abilities are fixed—are less likely to flourish than those with a growth mindset—those who believe that abilities can be developed. Mindset reveals how great parents, teachers, managers, and athletes can put this idea

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to use to foster outstanding accomplishment. In this edition, Dweck offers new insights into her now famous and broadly embraced concept. She introduces a phenomenon she calls false growth mindset and guides people toward adopting a deeper, truer growth mindset. She also expands the mindset concept beyond the individual, applying it to the cultures of groups and organizations. With the right mindset, you can motivate those you lead, teach, and love—to

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transform their lives and your own.

Build Your Own Dream Camper Van for Less Than 1000 Pounds

Racing and Sports Car Chassis Design

On a Budget

Build Your Own Custom Sports Car

Build Your Own Kit Car Track Town Cars

BUILD, CONVERT, OR BUY A STATE-OF-THE-ART ELECTRIC VEHICLE

Thoroughly revised and expanded, Build Your Own Electric Vehicle, Third Edition, is your go-to guide for converting an internal

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combustion engine vehicle to electric or building an EV from the ground up. You'll also find out about the wide variety of EVs available for purchase and how they're being built. This new edition details all the latest breakthroughs, including AC propulsion and regenerative braking systems, intelligent controllers, batteries, and charging technologies. Filled with updated photos, this cutting-edge resource fully describes each component--motor, battery, controller, charger, and chassis--and provides illustrated, step-by-step instructions on how to assemble all the parts.

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Exclusive web content features current supplier and dealer lists. Custom-built for environmentalists, engineers, students, hobbyists, and mechanics, this hands-on guide puts you in the fast lane toward a cost-effective, reliable green machine. Build Your Own Electric Vehicle, Third Edition, covers: Environmental impact and energy savings The best EV for you--purchase trade-offs, conversion trade-offs, and conversion costs Chassis and design Different types of electric motors and controllers Lithium EV batteries Chargers and electrical systems EV builds and

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conversions Licensing and insuring your EV Driving and maintenance List of manufacturers and dealers regularly updated on website How to get the best from sportscars/kit cars with wishbone front suspension, coil springs and telescopic shocks. Includes 'chassis' integrity, geometry, ride height, camber, castor, kpi, springs, shockers, testing & adjustment.

Based on the principles of engineering science, physics and mathematics, but assuming only an elementary understanding of these, this textbook masterfully explains the theory and practice of

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the subject. Bringing together key topics, including the chassis frame, suspension, steering, tyres, brakes, transmission, lubrication and fuel systems, this is the first text to cover all the essential elements of race car design in one student-friendly textbook. It avoids the pitfalls of being either too theoretical and mathematical, or else resorting to approximations without explanation of the underlying theory. Where relevant, emphasis is placed on the important role that computer tools play in the modern design process. This book is intended for motorsport engineering students and is the

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best possible resource for those involved in Formula Student/FSAE. It is also a valuable guide for practising car designers and constructors, and enthusiasts.

Create your own car engine control unit (ECU) with a simple Raspberry PI while building the necessary skills to produce future more advanced projects. Once you've worked through the projects in this book, you'll have a smart car and the coding knowledge needed to develop advanced hardware and software projects. Start by understanding how the Pi works, and move on to how to build hardware projects,

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use the GPIO pins, and install the system. Then add to that a solid understanding of software development principles and best practices, along with a good grasp of Python (v3.6+) and Python/software best practices. More than just how to code in Python, you'll learn what it takes to write production grade software, defensive code, testing, deployments, version control, and more. Internalize industry best practices while going further with valuable software development techniques such as defensive programming. The concepts introduced are essential to ensuring that software can

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function under unexpected circumstances. Can you imagine what would happen if your mobile phone could not cope with a call from an unknown number, or you had to set you microwave in increments of 6 seconds? While testing avoids edge cases such as these, defensive programming is one of the building blocks of software development. What You'll Learn Hone test driven development in Python skills Debug software and hardware project installations Work with the GPIO ports of the Pi to feed your software real-world hardware information Who This Book Is For People who like

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working on cars and want to learn Raspberry Pi and software development but don't know where to start.

Building a Special with Ant

Anstead Master Mechanic

Chassis Engineering

The Sportscar & Kitcar

Suspension & Brakes High-

Performance Manual

Following the Build of Ant's Own

Classic F1 Single-Seater Special

Build Your Own Sports Car

The Soapbox Bible

A great book to share. Read the charming story, then press out the model boards and build your own sports car, jeep, and road. Children will enjoy the story of the two cars

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that set out on an incredible journey. What interesting things will they see on the way? Extra questions challenge children to study the pictures in the book. The road is simple to press out and put together, and making a real sports car and jeep will give children a real sense of achievement. The models are sturdy enough to withstand hours of play.

Automotive technology.

How to Build Your Own Supercar

How to Build Your Own Tiger Avon Sports Car for Road Or Track

How to Build Your Own Soapbox, Buggy, Or Go-cart

Go on a Journey to Become a Better Builder

Design, Structures and Materials for Road, Drag and Circle Track Open- and Closed-Wheel Chassis

Detailed LEGO Designs for Sports

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Cars, Race Cars, and Muscle Cars