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GM LS-SERIES ENGINES

THE COMPLETE SWAP MANUAL

Motorbooks In **GM LS-Series Engines: The Complete Swap Manual**, expert **Joseph Potak** walks you through all the steps involved in installing an LS engine into any vehicle, from concept to completion. Variants of GM's groundbreaking family of LS engines are installed in everything from the company's most mundane panel vans to its earth-shaking Corvette ZR1. First underhood in the 1997 Corvette, the LS1, and its successors have proven powerful, reliable, and amazingly fuel efficient. Since that time, more than a dozen variants have been produced, ranging from bulletproof, iron-block 4.8-liter workhorses to the supercharged 7.0-liter LS7. Performance enthusiasts have embraced this remarkable V-8, and it has quickly become a favorite for engine swaps. Why? Because the versatile engine offers fantastic power, a compact design, and light weight, and it responds very well to performance modifications. The key to this performance is a sophisticated electronics package that can intimidate even the most adventurous hot rodder. In **GM LS-Series Engines: The Complete Swap Manual**, professional LS-series engine specialist and technician **Joseph Potak** details all the considerations involved in performing this swap into any vehicle. With clear instructions, color photos, diagrams, and specification tables, Potak guides you through: Mounting your new engine Configuring the EFI system Designing fuel and exhaust systems Sourcing the correct accessories for your application Transmission, torque converters, and clutches Performance upgrades and power-adders Troubleshooting, should problems arise This is the ultimate

guide to installing an LS in your project car.

LEMON-AID USED CARS AND TRUCKS 2012-2013

Dundurn A guide to buying a used car or minivan features information on the strengths and weaknesses of each model, a safety summary, recalls, warranties, and service tips.

LEMON-AID NEW CARS AND TRUCKS 2012

Dundurn Offers advice for prospective buyers of cars and trucks, reveals information on secret warranties and confidential service bulletins, and tells how to complain and get results.

LS SWAPS

HOW TO SWAP GM LS ENGINES INTO ALMOST ANYTHING

CarTech Inc 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.

HYDROGEN BONDING - NEW INSIGHTS

Springer Science & Business Media This book uses examples from experimental studies to illustrate theoretical investigations, allowing greater

understanding of hydrogen bonding phenomena. The most important topics in recent studies are covered. This volume is an invaluable resource that will be of particular interest to physical and theoretical chemists, spectroscopists, crystallographers and those involved with chemical physics.

AUTONOMOUS CONTROL FOR A RELIABLE INTERNET OF SERVICES

METHODS, MODELS, APPROACHES, TECHNIQUES, ALGORITHMS, AND TOOLS

[Springer](#) This open access book was prepared as a Final Publication of the COST Action IC1304 “Autonomous Control for a Reliable Internet of Services (ACROSS)”. The book contains 14 chapters and constitutes a show-case of the main outcome of the Action in line with its scientific goals. It will serve as a valuable reference for undergraduate and post-graduate students, educators, faculty members, researchers, engineers, and research strategists working in this field. The explosive growth of the Internet has fundamentally changed the global society. The emergence of concepts like SOA, SaaS, PaaS, IaaS, NaaS, and Cloud Computing in general has catalyzed the migration from the information-oriented Internet into an Internet of Services (IoS). This has opened up virtually unbounded possibilities for the creation of new and innovative services that facilitate business processes and improve the quality of life. However, this also calls for new approaches to ensuring the quality and reliability of these services. The objective of this book is, by applying a systematic approach, to assess the state-of-the-art and consolidate the main research results achieved in this area.

ENGINE MANAGEMENT

ADVANCED TUNING

[CarTech Inc](#) Takes engine-tuning techniques to the next level. It is a must-have for tuners and calibrators and a valuable resource for anyone who wants to make horsepower with a fuel-injected, electronically controlled engine.

RAPID PROTOTYPING OF DIGITAL SYSTEMS

A TUTORIAL APPROACH

[Springer Science & Business Media](#) **Rapid Prototyping of Digital Systems, Second Edition** provides an exciting and challenging laboratory component for an undergraduate digital logic design class. The more advanced topics and exercises are also appropriate for consideration at schools that have an upper level course in digital logic or programmable logic. Design engineers working in industry will also want to consider this book for a rapid introduction to FPLD technology and logic synthesis using

commercial CAD tools, especially if they have not had previous experience with the new and rapidly evolving technology. Two tutorials on the Altera CAD tool environment, an overview of programmable logic, and a design library with several easy-to-use input and output functions were developed for this book to help the reader get started quickly. Early design examples use schematic capture and library components. VHDL is used for more complex designs after a short introduction to VHDL-based synthesis. A coupon is included with the text for purchase of the new UP 1X board. The additional logic and memory in the UP 1X's FLEX 10K70 is useful on larger design projects such as computers and video games. The second edition includes an update chapter on programmable logic, new robot sensors and projects, optional Verilog examples, and a meta assembler which can be used to develop assemble language programs for the computer designs in Chapters 8 and 13.

DESIGNING AND TUNING HIGH-PERFORMANCE FUEL INJECTION SYSTEMS

[CarTech Inc](#) **Looks at the combustion basics of fuel injection engines and offers information on such topics as VE equation, airflow estimation, setups and calibration, creating timing maps, and auxiliary output controls.**

STRATEGIC SPORT MARKETING

[Routledge](#) **A fully revised edition of this widely used introduction to sport marketing by leading educators. With international examples it remains the most comprehensive and well-informed reference for students and sport marketing professionals.**

GRAPHENE FUNCTIONALIZATION STRATEGIES

FROM SYNTHESIS TO APPLICATIONS

[Springer Nature](#) **This book discusses various aspects of graphene fictionalization strategies from inorganic oxides and organic moieties including preparation, design, and characterization of functionalization material and its applications. Including illustrations and tables summarizing the latest research on manufacturing, design, characterization and applications of graphene functionalization, it describes graphene functionalization using different techniques and materials and highlights the latest technologies in the field of manufacturing and design. This book is a valuable reference resource for lecturers, students, researchers and industrialists working in the field of material science, especially polymer composites.**

GM TURBO 350 TRANSMISSIONS

HOW TO REBUILD AND MODIFY

CarTech Inc Although not quite the stout heavy-duty performer as its big brother, the Turbo 400, the Turbo 350 transmission is a fine, durable, capable, and when modified, stout performer in its own right. Millions of GM cars and trucks have been built with Turbo 350 automatic transmissions. There always comes a time when the old transmission shows signs of wear. At some point, even the best transmissions need to be rebuilt. In *GM Turbo 350 Transmissions: How to Rebuild & Modify*, respected automotive technical author Cliff Ruggles guides you through the complex rebuild procedure of GM's popular rear-wheel-drive automatic transmission. With his proven style, Ruggles goes through the step-by-step rebuild and performance upgrade procedures in a series of full-color photos. He includes instruction on removal and installation, tear-down procedures, parts inspection and replacement, as well as performance mods and shift kit installation. Time-saving tips are part of every buildup as well. Automatic transmissions are a mystery to most. Even if you end up deciding to have a professional take care of your transmission repair and performance needs, the information contained in this book is crucial to understanding how the power gets from the engine to the road. Add a copy of *GM Turbo 350: How to Rebuild & Modify* to your automotive library today.

IONIC LIQUIDS II

Springer The series *Topics in Current Chemistry Collections* presents critical reviews from the journal *Topics in Current Chemistry* organized in topical volumes. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field. The chapters "Ionic Liquid-Liquid Chromatography: A New General Purpose Separation Methodology", "Proteins in Ionic Liquids: Current Status of Experiments and Simulations", "Lewis Acidic Ionic Liquids" and "Quantum Chemical Modeling of Hydrogen Bonding in Ionic Liquids" are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

FUEL ECONOMY GUIDE

HUMMER

Motorbooks International **The all-new Hummer H3 will reach market in early 2005, just as this book chronicling its development is published. The H3 will offer traditional Hummer off-road durability and stump-pulling power in a smaller, more-affordable SUV-styled package. Interest in the new model is very high and the automotive website "edmunds.com" reported, ". . . the smaller and cheaper H3 is likely to become the most popular Hummer ever."**

CLOUD COMPUTING

6TH INTERNATIONAL CONFERENCE, CLOUDCOMP 2015, DAEJEON, SOUTH KOREA, OCTOBER 28-29, 2015, REVISED SELECTED PAPERS

Springer **This book constitutes the proceedings of the 6th International Conference on Cloud Computing, CloudComp 2015, held in Daejeon, South Korea, in October 2015. The 36 revised full papers were carefully reviewed and selected from 89 submissions and cover topics such as virtualization and management on cloud; resource management, models and performance; mobile cloud and media services; pervasive cloud applications, services and testbeds; cloud-enabling techniques and devices.**

MATHEMATICAL MODELING AND COMPUTATIONAL SCIENCE

INTERNATIONAL CONFERENCE, MMCP 2011, STARÁ LESNÁ, SLOVAKIA, JULY 4-8, 2011, REVISED SELECTED PAPERS

Springer **This book constitutes the refereed post-proceedings of the International Conference on Mathematical Modeling and Computational Physics, MMCP 2011, held in Stará Lesná, Slovakia, in July 2011. The 41 revised papers presented were carefully reviewed and selected from numerous submissions. They are organized in topical sections on mathematical modeling and methods, numerical modeling and methods, computational support of the experiments, computing tools, and optimization and simulation.**

RAPID PROTOTYPING OF DIGITAL SYSTEMS

SOPC EDITION

Springer Science & Business Media **Here is a laboratory workbook filled with interesting and challenging projects for digital logic design and embedded systems classes. The workbook introduces you to fully integrated modern CAD tools, logic simulation, logic synthesis using hardware description languages, design hierarchy, current generation field programmable gate**

array technology, and SoPC design. Projects cover such areas as serial communications, state machines with video output, video games and graphics, robotics, pipelined RISC processor cores, and designing computer systems using a commercial processor core.

INTRODUCTION TO NANOSCIENCE

OUP Oxford Nanoscience is not physics, chemistry, engineering or biology. It is all of them, and it is time for a text that integrates the disciplines. This is such a text, aimed at advanced undergraduates and beginning graduate students in the sciences. The consequences of smallness and quantum behaviour are well known and described Richard Feynman's visionary essay 'There's Plenty of Room at the Bottom' (which is reproduced in this book). Another, critical, but thus far neglected, aspect of nanoscience is the complexity of nanostructures. Hundreds, thousands or hundreds of thousands of atoms make up systems that are complex enough to show what is fashionably called 'emergent behaviour'. Quite new phenomena arise from rare configurations of the system. Examples are the Kramer's theory of reactions (Chapter 3), the Marcus theory of electron transfer (Chapter 8), and enzyme catalysis, molecular motors, and fluctuations in gene expression and splicing, all covered in the final Chapter on Nanobiology. The book is divided into three parts. Part I (The Basics) is a self-contained introduction to quantum mechanics, statistical mechanics and chemical kinetics, calling on no more than basic college calculus. A conceptual approach and an array of examples and conceptual problems will allow even those without the mathematical tools to grasp much of what is important. Part II (The Tools) covers microscopy, single molecule manipulation and measurement, nanofabrication and self-assembly. Part III (Applications) covers electrons in nanostructures, molecular electronics, nano-materials and nanobiology. Each chapter starts with a survey of the required basics, but ends by making contact with current research literature.

IUTAM SYMPOSIUM ON MULTI-FUNCTIONAL MATERIAL STRUCTURES AND SYSTEMS

PROCEEDINGS OF THE THE IUTAM SYMPOSIUM ON MULTI-FUNCTIONAL MATERIAL STRUCTURES AND SYSTEMS, BANGALORE, INDIA, DECEMBER 10-12, 2008

Springer Science & Business Media This Symposium provided an international forum for exchange of ideas and creation of knowledge in recent advances on Multi-Functional Material Structures and Systems. Novel theories, mathematical models, analyses, and application of computational and experimental methods are topics treated. In particular, this work reflects the state of the art in mathematical modeling, computational methods, new experimental methods, new and advanced engineering applications in

emerging technologies advanced sensors, structural health monitoring, MEMS, and advanced control systems.

HUMAN CHLAMYDIAL INFECTIONS

POLYPLOIDIZATION AND CANCER

[Springer Science & Business Media](#) **Limiting genome replication to once per cell cycle is vital for maintaining genome stability. Although polyploidization is of physiological importance for several specialized cell types, inappropriate polyploidization is believed to promote aneuploidy and transformation. A growing body of evidence indicates that the surveillance mechanisms that prevent polyploidization are frequently perturbed in cancers. Progress in the past several years has unraveled some of the underlying principles that maintain genome stability. This book brings together leaders of the field to overview subjects relating to polyploidization and cancer.**

HOW TO REPAIR YOUR CAR

COMBINED QUANTUM MECHANICAL AND MOLECULAR MECHANICAL METHODS

[Amer Chemical Society](#) **Combined quantum mechanical and molecular mechanical methods (QM/MM) are one of the most promising approaches for quantum mechanical calculations of chemical processes in solution and in enzymes. In such a method a relatively small part of the system (e.g., the solute) is analyzed through quantum mechanics and the remainder (e.g., the solvent) is represented through molecular mechanics, thus combining the accuracy of one method with the efficiency of the other. This book provides an in-depth survey of the methods and their applications in chemistry and biochemistry.**

HOW TO BUILD HIGH-PERFORMANCE CHEVY LS1/LS6 V-8S

MODIFYING AND TUNING GENIII ENGINES FOR GM CARS AND PICKUPS

[CarTech Inc](#) **This new color edition is essential for the enthusiast who wants to get the most performance out of this new engine design but is only familiar with the older Chevy small-blocks. Covered is everything you need to know about these engines, including the difficult engine removal and installation, simple engine bolt-ons, electronic controls for the Generation III engine, and detailed engine builds at four different power levels.**

AUTO REPAIR FOR DUMMIES

[John Wiley & Sons](#) **Auto Repair For Dummies, 2nd Edition (9781119543619) was previously published as Auto Repair For Dummies, 2nd Edition (9780764599026). While this version features a new Dummies cover and**

design, the content is the same as the prior release and should not be considered a new or updated product. The top-selling auto repair guide--400,000 copies sold--now extensively reorganized and updated Forty-eight percent of U.S. households perform at least some automobile maintenance on their own, with women now accounting for one third of this \$34 billion automotive do-it-yourself market. For new or would-be do-it-yourself mechanics, this illustrated how-to guide has long been a must and now it's even better. A complete reorganization now puts relevant repair and maintenance information directly after each automotive system overview, making it much easier to find hands-on fix-it instructions. Author Deanna Sclar has updated systems and repair information throughout, eliminating discussions of carburetors and adding coverage of hybrid and alternative fuel vehicles. She's also revised schedules for tune-ups and oil changes, included driving tips that can save on maintenance and repair costs, and added new advice on troubleshooting problems and determining when to call in a professional mechanic. For anyone who wants to save money on car repairs and maintenance, this book is the place to start. Deanna Sclar (Long Beach, CA), an acclaimed auto repair expert and consumer advocate, has contributed to the Los Angeles Times and has been interviewed on the Today show, NBC Nightly News, and other television programs.

EPIGENETIC PATHWAYS IN PTSD: HOW TRAUMATIC EXPERIENCES LEAVE THEIR SIGNATURE ON THE GENOME

[Frontiers Media SA](#) This research topic focuses on epigenetic components of PTSD. Epigenetic mechanisms are a class of molecular mechanisms by which environmental influences, including stress, can interact with the genome to have long-term consequences for brain plasticity and behavior. Articles herein include empirical reports and reviews that link stress and trauma with epigenetic alterations in humans and animal models of early- or later-life stress. Themes present throughout the collection include: DNA methylation is a useful biomarker of stress and treatment outcome in humans; epigenetic programming of stress-sensitive physiological systems early in development confers an enhanced risk on disease development upon re-exposure to trauma or stress; and, long-lived fear memories are associated with epigenetic alterations in fear memory and extinction brain circuitry.

HOW TO SWAP GM LS-SERIES ENGINES INTO ALMOST ANYTHING

[Cartech Incorporated](#) **How to Swap GM LS-Series Engines into (Almost) Anything** shows how to fit these powerhouse engines into popular GM F-Body cars, such as the Camaro and Firebird, but also how install these powerplants non-GM muscle cars, sports cars, trucks, and of course, hot rods. This book includes a historical review, complete specs and detailed information, so you can select and fit the best LS engine for a particular vehicle and application. A section on mounting kits explains how to install

these engines into a variety of cars using readily available motor mount kits, universal engine mounts, or fabricated mounts. In addition, the book shows you how to perform necessary oil pan modifications and adapt accessory drivers as well as choose the most suitable fuel pump, exhaust system, wiring harness, and electronic control module.

BALL MILLING TOWARDS GREEN SYNTHESIS

APPLICATIONS, PROJECTS, CHALLENGES

Royal Society of Chemistry **Ball milling has emerged as a powerful tool over the past few years for effecting chemical reactions by mechanical energy. Allowing a variety of reactions to occur at ambient temperatures and in solvent-free conditions, ball milling presents a greener route for many chemical processes. Compared to the use of microwave and ultrasound as energy sources for chemical reactions, ball milling is not as familiar to chemists and yet it holds great potential. This book will introduce practicing chemists to the technique and will highlight its importance for green transformations. Current applications of ball milling will be covered in detail as well as its origin, recent developments and future scope, challenges and prospects. Chemical transformations covered include carbon-carbon and carbon-heteroatom bond formation, oxidation by solid oxidants, asymmetric organo-catalytic reactions, dehydrogenative coupling, peptide syntheses and polymeric material syntheses. The book will provide a valuable guide for organic, inorganic and organometallic chemists, material scientists, polymer scientists, reaction engineers and postgraduate students in chemistry.**

ASTROPHYSICAL LASERS

Oxford University Press on Demand **Progress in modern radio astronomy led to the discovery of space masers in the microwave range, and it became a powerful tool for studies of interstellar star-forming molecular clouds. Progress in observational astronomy, particularly with ground-based huge telescopes and the space-based Hubble Space Telescope, has led to recent discoveries of space lasers in the optical range. These operate in gas condensations in the vicinity of the mysterious star Eta Carinae (one of the most luminous and massive stars of our Galaxy). Both maser and laser effects, first demonstrated under laboratory conditions, have now been discovered to occur under natural conditions in space too. This book describes consistently the elements of laser science, astrophysical plasmas, modern astronomical observation techniques, and the fundamentals and properties of astrophysical lasers. A book with such an interdisciplinary scope has not been available to date. The book will also be useful for a wider audience interested in modern developments of the natural sciences and technology.**

MANUFACTURING FACILITIES DESIGN AND MATERIAL HANDLING

Pearson Educación **This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design.**

CHEMICAL DYNAMICS IN CONDENSED PHASES

RELAXATION, TRANSFER AND REACTIONS IN CONDENSED MOLECULAR SYSTEMS

Oxford University Press **Graduate level textbook presenting some of the most fundamental processes that underlie physical, chemical and biological phenomena in complex condensed phase systems. Includes in-depth descriptions of relevant methodologies, and provides ample introductory material for readers of different backgrounds.**

WIND ENERGY

FUNDAMENTALS, RESOURCE ANALYSIS AND ECONOMICS

Springer Science & Business Media **Growing energy demand and environmental consciousness have re-evoked human interest in wind energy. As a result, wind is the fastest growing energy source in the world today. Policy frame works and action plans have already been for- lated at various corners for meeting at least 20 per cent of the global energy - mand with new- renewables by 2010, among which wind is going to be the major player. In view of the rapid growth of wind industry, Universities, all around the world, have given due emphasis to wind energy technology in their undergraduate and graduate curriculum. These academic programmes attract students from diver- fied backgrounds, ranging from social science to engineering and technology. Fundamentals of wind energy conversion, which is discussed in the preliminary chapters of this book, have these students as the target group. Advanced resource analysis tools derived and applied are beneficial to academics and researchers working in this area. The Wind Energy Resource Analysis (WERA) software, provided with the book, is an effective tool for wind energy practitioners for - sassing the energy potential and simulating turbine performance at prospective sites.**

CHARLES SUMNER: MEMOIR AND EULOGIES. A SKETCH OF HIS LIFE BY THE EDITOR, AN ORIGINAL ARTICLE BY BISHOP GILBERT HAVEN, AND THE EULOGIES PRONOUNCED BY EMINENT MEN. EDITED BY W. M. CORNELL. [WITH A PORTRAIT.]

AMNESTY INTERNATIONAL REPORT 2008

THE STATE OF THE WORLD'S HUMAN RIGHTS

Amnesty International British Section This annual report documents human rights abuses by governments and armed opposition groups in 150 countries across the world. It provides an invaluable reference guide to international human rights developments.

OVERSEAS INQUIRIES

BLACK CROSS

The New Negro Movement. Back to Africa Movement. Harlem 1921. Home of the Black family. Black Cross tells the story of the becoming of Alice-Paul Black. Wife of Rufus Black, mother of Willie and Junior Black, daughter of Mamie Johnson. Born a dark-skinned Negro woman disallowed the right to dream, details her willingness to no longer accept who her husband allows her to be. Who her mother tells her she needs to be and who the world says that she is. It took a long time for Alice-Paul Black to find her voice, and she's going to tell you who she ain't

HOW I MET MYSELF LEVEL 3

Cambridge University Press "One icy winter's evening in Budapest, a man runs straight into John Taylor as he walks home through the narrow streets. John falls over into the snow and looks up at the man's face. 'I felt very afraid. Because what I saw was me. My face looking down at me. My mouth saying sorry.' Who is the man, and how will John's life change?"

MIGUEL COVARRUBIAS

DRAWING A COSMOPOLITAN LINE

Joe R. and Teresa Lozano Long This catalogue of an exhibition at the Georgia O'Keeffe Museum broadens our understanding of twentieth-century modernism by exploring the prolific Mexican artist Miguel Covarrubias's substantial contributions to a cosmopolitan sensibility in modernist art

ELECTRONIC AND ELECTRICAL SYSTEMS

A SERVICE, TESTING, AND MAINTENANCE GUIDE FOR ELECTRONIC AND ELECTRICAL SYSTEMS IN OFF-ROAD VEHICLES, TRUCKS AND

BUSES
