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Gerald W. McFarland

Vehicle Propulsion Systems Lino Guzzella, Antonio Sciarretta, 2007-09-21 The authors of this text have written a comprehensive introduction to the modeling and optimization problems encountered when designing new propulsion systems for passenger cars. It is intended for persons interested in the analysis and optimization of vehicle propulsion systems. Its focus is on the control-oriented mathematical description of the physical processes and on the model-based optimization of the system structure and of the supervisory control algorithms.

Autonomous Vehicle Technology James M. Anderson, Kalra Nidhi, Karlyn D. Stanley, Paul Sorensen, Constantine Samaras, Oluwatobi A. Oluwatola, 2014-01-10 The automotive industry appears close to substantial change engendered by "self-driving" technologies. This technology offers the possibility of significant benefits to social welfare—saving lives; reducing crashes, congestion, fuel consumption, and pollution; increasing mobility for the disabled; and ultimately improving land use. This report is intended as a guide for state and federal policymakers on the many issues that this technology raises.

I Know Why the Caged Bird Sings Maya Angelou,2010-07-21 Here is a book as joyous and painful, as mysterious and memorable, as childhood itself. I Know Why the Caged Bird Sings captures the longing of lonely children, the brute insult of bigotry, and the wonder of words that can make the world right. Maya Angelou's debut memoir is a modern American classic beloved worldwide. Sent by their mother to live with their devout, self-sufficient grandmother in a small Southern town, Maya and her brother, Bailey, endure the ache of abandonment and the prejudice of the local "powhitetrash." At eight years old and back at her mother's side in St. Louis, Maya is attacked by a man many times her age—and has to live with the consequences for a lifetime. Years later, in San Francisco, Maya learns that love for herself, the kindness of others, her own strong spirit, and the ideas of great authors ("I met and fell in love with William Shakespeare") will allow her to be free instead of imprisoned. Poetic and powerful, I Know Why the Caged Bird Sings will touch hearts and change minds for as long as people read. "I Know Why the Caged Bird Sings liberates the reader into life simply because Maya Angelou confronts her own life with such a moving wonder, such a luminous dignity."—James Baldwin From the Paperback edition.

<u>Educational Research</u> John W. Creswell,2015 Educational Research: Planning, Conducting, and Evaluating Quantitative and Qualitative Research offers a truly balanced, inclusive, and integrated overview of the processes involved in educational research. This text first examines the general steps in the research process and then details the procedures for conducting specific types of quantitative, qualitative, and mixed methods studies. Direct guidance on reading research is offered throughout the text, and interactive features provide opportunities for practice.--Publisher's description.

Listening to the Lomax Archive Jonathan W. Stone, 2021-11-29 In 1933, John A. Lomax and his son Alan set out as emissaries for the Library of Congress to record the folksong of the "American Negro" in several southern African American prisons. Listening to the Lomax Archive: The Sonic Rhetorics of African American Folksong in the 1930s asks how the Lomaxes' field recordings—including their prison recordings and a long-form oral history of jazz musician Jelly Roll Morton—contributed to a new mythology of Americana for a nation in the midst of financial, social, and identity crises. Stone argues that folksongs communicate complex historical experiences in a seemingly simple package, and can thus be a key element—a sonic rhetoric—for interpreting the ebb and flow of cultural ideals within contemporary historical moments. He contends that the Lomaxes, aware of the power of folk music, used the folksongs they collected to increase national understanding of and agency for the subjects of their recordings even as they used the recordings to advance their own careers. Listening to the Lomax Archive gives readers the opportunity to listen in on these seemingly contradictory dualities, demonstrating that they are crucial to the ways that we remember and write about the subjects of the Lomaxes' archive and other repositories of historicized sound. Throughout Listening to the Lomax Archive, there are a number of audio resources for readers to listen to, including songs, oral histories, and radio program excerpts. Each

resource is marked with a $\mathfrak J$ in the text. Visit https://doi.org/10.3998/mpub.9871097#resources to access this audio content.

Understanding Media Marshall McLuhan, 2016-09-04 When first published, Marshall McLuhan's Understanding Media made history with its radical view of the effects of electronic communications upon man and life in the twentieth century.

Eager to Learn National Research Council, Commission on Behavioral and Social Sciences and Education, Committee on Early Childhood Pedagogy, 2001-01-22 Clearly babies come into the world remarkably receptive to its wonders. Their alertness to sights, sounds, and even abstract concepts makes them inquisitive explorersâ€and learnersâ€every waking minute. Well before formal schooling begins, children's early experiences lay the foundations for their later social behavior, emotional regulation, and literacy. Yet, for a variety of reasons, far too little attention is given to the quality of these crucial years. Outmoded theories, outdated facts, and undersized budgets all play a part in the uneven quality of early childhood programs throughout our country. What will it take to provide better early education and care for our children between the ages of two and five? Eager to Learn explores this crucial question, synthesizing the newest research findings on how young children learn and the impact of early learning. Key discoveries in how young children learn are reviewed in language accessible to parents as well as educators: findings about the interplay of biology and environment, variations in learning among individuals and children from different social and economic groups, and the importance of health, safety, nutrition and interpersonal warmth to early learning. Perhaps most significant, the book documents how very early in life learning really begins. Valuable conclusions and recommendations are presented in the areas of the teacher-child relationship, the organization and content of curriculum, meeting the needs of those children most at risk of school failure, teacher preparation, assessment of teaching and learning, and more. The book discusses: Evidence for competing theories, models, and approaches in the field and a hard look at some day-to-day practices and activities generally used in preschool. The role of the teacher, the importance of peer interactions, and other relationships in the child's life. Learning needs of minority children, children with disabilities, and other special groups. Approaches to assessing young children's learning for the purposes of policy decisions, diagnosis of educational difficulties, and instructional planning. Preparation and continuing development of teachers. Eager to Learn presents a comprehensive, coherent picture of early childhood learning, along with a clear path toward improving this important stage of life for all children.

Mules and Men Perfection Learning Corporation, 2019

Twenty-Second Symposium on Naval Hydrodynamics National Research Council, Naval Surface Warfare Center, Carderock Division, Office of Naval Research, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Naval Studies Board, 2000-03-02 The Twenty-Second Symposium on Naval Hydrodynamics was held in Washington, D.C., from August 9-14, 1998. It coincided with the 100th anniversary of the David Taylor Model Basin. This international symposium was organized jointly by the Office of Naval Research (Mechanics and Energy Conversion S&T Division), the National Research Council (Naval Studies Board), and the Naval Surface Warfare Center, Carderock Division (David Taylor Model Basin). This biennial symposium promotes the technical exchange of naval research developments of common interest to all the countries of the world. The forum encourages both formal and informal discussion of the presented papers, and the occasion provides an opportunity for direct communication between international peers.

Plan B 3.0: Mobilizing to Save Civilization (Substantially Revised) Lester R. Brown,2008 Provides alternative solutions to such global problems as population control, emerging water shortages, eroding soil, and global warming, outlining a detailed survival strategy for the civilization of the future.

A Clinical Guide to the Treatment of the Human Stress Response George S. Everly Jr.,2012-12-06 In 1981, Plenum Press published a text entitled The Nature and Treatment of the Stress Response by Robert Rosenfeld, M. D., and me. That text attempted to do what no other text

from a major publisher had previously attempted, that is, to create a clinically practical guide for the treatment of excessive stress and its arousal-related syndromes-this to be captured between the same covers in combination with a detailed, clinically relevant pedagogy on the neurological and endocrinological foundations of the stress re sponse itself. That volume has enjoyed considerable success having found markets among practicing professionals and clinical students as well. The fields of psychosomatic medicine, health psychology, behavioral medicine, and applied stress research have appreciably expanded their boundaries since the publication of the aforementioned volume. Although remarkably little of the clinical utility of that volume has been eroded with time, it was felt that an updated and more integrative clinical textbook needed to be offered to practicing clinicians and students within clinical rather than simply create a second edition of training programs. Therefore, was made to create a significantly revised the original volume, the decision and expanded volume that would cover many of the same topics as the original volume but would provide a primary emphasis on the treatment of excessive stress and that would employ an integrative phenomenological model to facilitate that end. This present volume entitled A Clinical Guide to the Treatment of the Human Stress Response is the result.

Modern Electric, Hybrid Electric, and Fuel Cell Vehicles Mehrdad Ehsani, Yimin Gao, Stefano Longo, Kambiz Ebrahimi, 2018-02-02 This book is an introduction to automotive technology, with specic reference to battery electric, hybrid electric, and fuel cell electric vehicles. It could serve electrical engineers who need to know more about automobiles or automotive engineers who need to know about electrical propulsion systems. For example, this reviewer, who is a specialist in electric machinery, could use this book to better understand the automobiles for which the reviewer is designing electric drive motors. An automotive engineer, on the other hand, might use it to better understand the nature of motors and electric storage systems for application in automobiles, trucks or motorcycles. The early chapters of the book are accessible to technically literate people who need to know something about cars. While the rst chapter is historical in nature, the second chapter is a good introduction to automobiles, including dynamics of propulsion and braking. The third chapter discusses, in some detail, spark ignition and compression ignition (Diesel) engines. The fourth chapter discusses the nature of transmission systems." —James Kirtley, Massachusetts Institute of Technology, USA "The third edition covers extensive topics in modern electric, hybrid electric, and fuel cell vehicles, in which the profound knowledge, mathematical modeling, simulations, and control are clearly presented. Featured with design of various vehicle drivetrains, as well as a multi-objective optimization software, it is an estimable work to meet the needs of automotive industry." —Haiyan Henry Zhang, Purdue University, USA "The extensive combined experience of the authors have produced an extensive volume covering a broad range but detailed topics on the principles, design and architectures of Modern Electric, Hybrid Electric, and Fuel Cell Vehicles in a well-structured, clear and concise manner. The volume offers a complete overview of technologies, their selection, integration & control, as well as an interesting Technical Overview of the Toyota Prius. The technical chapters are complemented with example problems and user guides to assist the reader in practical calculations through the use of common scientic computing packages. It will be of interest mainly to research postgraduates working in this eld as well as established academic researchers, industrial R&D engineers and allied professionals." —Christopher Donaghy-Sparg, Durham University, United Kingdom The book deals with the fundamentals, theoretical bases, and design methodologies of conventional internal combustion engine (ICE) vehicles, electric vehicles (EVs), hybrid electric vehicles (HEVs), and fuel cell vehicles (FCVs). The design methodology is described in mathematical terms, step-by-step, and the topics are approached from the overall drive train system, not just individual components. Furthermore, in explaining the design methodology of each drive train, design examples are presented with simulation results. All the chapters have been updated, and two new chapters on Mild Hybrids and Optimal Sizing and Dimensioning and Control are also included • Chapters updated throughout the text. • New homework problems, solutions, and examples. • Includes two new chapters. • Features accompanying MATLABTM software.

<u>Transportation Planning Handbook</u> ITE (Institute of Transportation Engineers), Michael D. Meyer, 2016-07-11 A multi-disciplinary approach to transportation planning fundamentals The Transportation Planning Handbook is a comprehensive, practice-oriented reference that presents the fundamental concepts of transportation planning alongside proven techniques. This newfourth edition is more strongly focused on serving the needs of allusers, the role of safety in the planning process, andtransportation planning in the context of societal concerns, including the development of more sustainable transportationsolutions. The content structure has been redesigned with a newformat that promotes a more functionally driven multimodal approach to planning, design, and implementation, including guidance towardthe latest tools and technology. The material has been updated to reflect the latest changes to major transportation resources such as the HCM, MUTCD, HSM, and more, including the most current ADAaccessibility regulations. Transportation planning has historically followed the rational planning model of defining objectives, identifying problems, generating and evaluating alternatives, and developing plans. Planners are increasingly expected to adopt a moremulti-disciplinary approach, especially in light of the risingimportance of sustainability and environmental concerns. This bookpresents the fundamentals of transportation planning in amultidisciplinary context, giving readers a practical reference forday-to-day answers. Serve the needs of all users Incorporate safety into the planning process Examine the latest transportation planning softwarepackages Get up to date on the latest standards, recommendations, and codes Developed by The Institute of Transportation Engineers, this book is the culmination of over seventy years of transportation planning solutions, fully updated to reflect the needs of achanging society. For a comprehensive guide with practical answers, The Transportation Planning Handbook is an essential reference.

A History of Modern Psychology in Context Wade Pickren, Alexandra Rutherford, 2010-02-19 A fresh look at the history of psychology placed in its social, political, and cultural contexts A History of Modern Psychology in Context presents the history of modern psychology in the richness of its many contexts. The authors resist the traditional storylines of great achievements by eminent people, or schools of thought that rise and fall in the wake of scientific progress. Instead, psychology is portrayed as a network of scientific and professional practices embedded in specific temporal, social, political, and cultural contexts. The narrative is informed by three key concepts—indigenization, reflexivity, and social constructionism—and by the fascinating interplay between disciplinary Psychology and everyday psychology. The authors complicate the notion of who is at the center and who is at the periphery of the history of psychology by bringing in actors and events that are often overlooked in traditional accounts. They also highlight how the reflexive nature of Psychology—a science produced both by and about humans—accords history a prominent place in understanding the discipline and the theories it generates. Throughout the text, the authors show how Psychology and psychologists are embedded in cultures that indelibly shape how the discipline is defined and practiced, the kind of knowledge it creates, and how this knowledge is received. The text also moves beyond an exclusive focus on the development of North American and European psychologies to explore the development of psychologies in other indigenous contexts, especially from the mid-20th-century onward.

Introducing Social Semiotics Theo Van Leeuwen, 2005 Introducing Social Semiotics uses a wide variety of texts including photographs, adverts, magazine pages and film stills to explain how meaning is created through complex semiotic interactions. Practical exercises and examples as wide ranging as furniture arrangements in public places, advertising jingles, photojournalism and the rhythm of a rapper's speech provide readers with the knowledge and skills they need to be able to analyse and also produce successful multimodal texts and designs. The book traces the development of semiotic resources through particular channels such as the history of the Press and advertising; and explores how and why these resources change over time, for reasons such as advancing technology. Featuring a full glossary of terms, exercises, discussion points and suggestions for further reading, Introducing Social Semiotics makes concrete the complexities of meaning making and is essential reading for anyone interested in how communication works.

A Policy on Geometric Design of Highways and Streets, 2011 American Association of State Highway and Transportation Officials, 2011

Facing the Heat Barrier T. A. Heppenheimer, 2006 Hypersonics is the study of flight at speeds where aerodynamic heating dominates the physics of the problem. Typically this is Mach 5 and higher. Hypersonics is an engineering science with close links to supersonics and engine design. Within this field, many of the most important results have been experimental. The principal facilities have been wind tunnels and related devices, which have produced flows with speeds up to orbital velocity. Why is it important? Hypersonics has had two major applications. The first has been to provide thermal protection during atmospheric entry. Success in this enterprise has supported ballistic-missile nose cones, has returned strategic reconnaissance photos from orbit and astronauts from the Moon, and has even dropped an instrument package into the atmosphere of Jupiter. The last of these approached Jupiter at four times the speed of a lunar mission returning to Earth. Work with re-entry has advanced rapidly because of its obvious importance. The second application has involved high-speed propulsion and has sought to develop the scramjet as an advanced airbreathing ramjet. Scramjets are built to run cool and thereby to achieve near-orbital speeds. They were important during the Strategic Defense Initiative, when a set of these engines was to power the experimental X-30 as a major new launch vehicle. This effort fell short, but the X-43A, carrying a scramjet, has recently flown at Mach 9.65 by using a rocket. Atmospheric entry today is fully mature as an engineering discipline. Still, the Jupiter experience shows that work with its applications continues to reach for new achievements. Studies of scramjets, by contrast, still seek full success, in which such engines can accelerate a vehicle without the use of rockets. Hence, there is much to do in this area as well. For instance, work with computers may soon show just how good scramjets can become. NASA SP-2007-4232

Inside Greenwich Village Gerald W. McFarland,2005-01-01 A vibrant portrait of a celebrated urban enclave at the turn of the twentieth century.

The Ecology and Semiotics of Language Learning Leo van Lier,2006-04-18 In this book I try to give a coherent and consistent overview of what an ecological approach to language learning might look like. This is not a fully fledged grand theory that aims to provide an explanation of everything, but an attempt to provide a rationale for taking an ecological world view and applying it to language education, which I regard as one of the most important of all human activities. Goethe once said that everything has been thought of before, but that the difficulty is to think of it again. The same certainly is true of the present effort. If it has any innovative ideas to offer, these lie in a novel combination of thoughts and ideas that have been around for a long, long time. The reader will encounter influences that range from Spinoza to Bakhtin and from Vygotsky to Halliday. The scope of the work is intentionally broad, covering all major themes that are part of the language learning process and the language teaching profession. These themes include language, perception and action, self, learning, critical pedagogy and research. At the same time I have attempted to look at both the macro and the micro sides of the ecological coin, and address issues from both a theoretical and a practical perspective. This, then, aims to be a book that can be read by practitioners and theoreticians alike, and the main idea is that it should be readable and challenging at the same time.

The Corruption of Angels Mark Gregory Pegg,2009-01-10 On two hundred and one days between May 1, 1245, and August 1, 1246, more than five thousand people from the Lauragais were questioned in Toulouse about the heresy of the good men and the good women (more commonly known as Catharism). Nobles and diviners, butchers and monks, concubines and physicians, blacksmiths and pregnant girls--in short, all men over fourteen and women over twelve--were summoned by Dominican inquisitors Bernart de Caux and Jean de Saint-Pierre. In the cloister of the Saint-Sernin abbey, before scribes and witnesses, they confessed whether they, or anyone else, had ever seen, heard, helped, or sought salvation through the heretics. This inquisition into heretical depravity was the single largest investigation, in the shortest time, in the entire European Middle Ages. Mark Gregory Pegg examines the sole surviving manuscript of this great inquisition with unprecedented care--often in unexpected ways--to build a richly textured understanding of social life

in southern France in the early thirteenth century. He explores what the interrogations reveal about the individual and communal lives of those interrogated and how the interrogations themselves shaped villagers' perceptions of those lives. The Corruption of Angels, similar in breadth and scope to Emmanuel Le Roy Ladurie's Montaillou, is a major contribution to the field. It shows how heretical and orthodox beliefs flourished side by side and, more broadly, what life was like in one particular time and place. Pegg's passionate and beautifully written evocation of a medieval world will fascinate a diverse readership within and beyond the academy.

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