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Exploring the Explanatory Power of Semitic and Egyptian in Uto-Aztecan, 2015-10-01 A study in historical linguistics of the presence of Semitic and Egyptian in the Uto-Aztecan language family, helping to explain various puzzles of linguisitics within Uto-Aztecan

Vehicle Dynamics Reza N. Jazar, 2013-11-19 This textbook is appropriate for senior undergraduate and first year graduate students in mechanical and automotive engineering. The contents in this book are presented at a theoretical-practical level. It explains vehicle dynamics concepts in detail, concentrating on their practical use. Related theorems and formal proofs are provided, as are real-life applications. Students, researchers and practicing engineers alike will appreciate the user-friendly presentation of a wealth of topics, most notably steering, handling, ride, and related components. This book also: Illustrates all key concepts with examples Includes exercises for each chapter Covers front, rear, and four wheel steering systems, as well as the advantages and disadvantages of different steering schemes Includes an emphasis on design throughout the text, which provides a practical, hands-on approach

Dual-Fuel Diesel Engines Ghazi A. Karim, 2015-03-02 Dual-Fuel Diesel Engines offers a detailed discussion of different types of dual-fuel diesel engines, the gaseous fuels they can use, and their operational practices. Reflecting cutting-edge advancements in this rapidly expanding field, this timely book: Explains the benefits and challenges associated with internal combustion, compression ignition, gas-fueled, and premixed dual-fuel engines Explores methane and natural gas as engine fuels, as well as liquefied petroleum gases, hydrogen, and other alternative fuels Examines safety considerations, combustion of fuel gases, and the conversion of diesel engines to dual-fuel operation Addresses dual-fuel engine combustion, performance, knock, exhaust emissions, operational features, and management Describes dual-fuel engine operation on alternative fuels and the predictive modeling of dual-fuel engine performance Dual-Fuel Diesel Engines covers a variety of engine sizes and areas of application, with an emphasis on the transportation sector. The book provides a state-of-the-art reference for engineering students, practicing engineers, and scientists alike.

Principles of Electric Machines and Power Electronics P. C. Sen,1997 This new edition combines the traditional areas of electric machinery with the latest in modern control and power electronics. It includes coverage of multi-machine systems, brushless motors and switched reluctance motors, as well as constant flux and constant current operation of induction motors. It also features additional material on new solid state devices such as Insulated Gate Bipolar Transistors and MOS-Controlled Thrysistors.

Modeling Engine Spray and Combustion Processes Gunnar Stiesch, 2013-06-29 The utilization of mathematical models to numerically describe the performance of internal combustion engines is of great significance in the development of new and improved engines. Today, such simulation models can already be viewed as standard tools, and their importance is likely to increase further as available computer power is expected to increase and the predictive quality of the models is constantly enhanced. This book describes and discusses the most widely used mathematical models for in-cylinder spray and combustion processes, which are the most important subprocesses affecting engine fuel consumption and pollutant emissions. The relevant thermodynamic, fluid dynamic and chemical principles are summarized, and then the application of these principles to the in-cylinder processes is explained. Different modeling approaches for the each subprocesses are compared and discussed with respect to the governing model assumptions and simplifications. Conclusions are drawn as to which model approach is appropriate for a specific type of problem in the development process of an engine. Hence, this book may serve both as a graduate level textbook for combustion engineering stu dents and as a reference for professionals employed in the field of combustion engine modeling. The research necessary for this book was carried out during my employment as a postdoctoral scientist at the Institute of Technical Combustion (ITV) at the University of Hannover, Germany and at the Engine Research Center (ERC) at the University of Wisconsin-Madison, USA.

Electric Machines and Drives Gordon R. Slemon, 1992

Research and Highlights Argonne National Laboratory, 1994

Demand-side Flexibility in Smart Grid Roya Ahmadiahangar, Argo Rosin, Ivo Palu, Aydin Azizi, 2020-05-08 This book highlights recent advances in the identification, prediction and exploitation of demand side (DS) flexibility and investigates new methods of predicting DS flexibility at various different power system (PS) levels. Renewable energy sources (RES) are characterized by volatile, partially unpredictable and mostly non-dispatchable generation. The main challenge in terms of integrating RES into power systems is their intermittency, which negatively affects the power balance. Addressing this challenge requires an increase in the available PS flexibility, which in turn requires accurate estimation of the available flexibility on the DS and aggregation solutions at the system level. This book discusses these issues and presents solutions for effectively tackling them.

Theories of Lexical Semantics Dirk Geeraerts, 2010 This text provides an introduction to the history and current state of theories of word meanings.

The Future of Energy Consumption, Security and Natural Gas Kari Liuhto, 2021-08-23 This book analyses the recent development of liquefied natural gas (LNG) in the Baltic Sea region and how energy security in the region has improved after Finland, Lithuania, Poland, Russia and Sweden have constructed their LNG import terminals. In addition to these LNG receiving units, the book deals with the major pipeline projects, such as Baltic Pipe, Balticconnector, Nord Stream 2, and Gas Interconnection Poland-Lithuania, and their impact on energy security of the Baltic Sea region. This book will be of interest to experts specialising in European energy markets and energy security.

Uto-Aztecan Cognate Sets Wick R. Miller, 1967

<u>Wood & Fire Safety</u> Linda Makovicka Osvaldova, Frank Markert, Samuel L. Zelinka, 2020-03-14 This proceedings volume presents new scientific works of the research workers and experts from the field of Wood Science & Fire. It looks into the properties of various tree species across the continents affecting the fire-technical properties of wood and wood-based materials, its modifications, fire-retardant methods and other technological processes that have an impact on wood ignition and burning. The results of these findings have a direct impact on Building Construction and Design describing the fire safety of wooden buildings, mainly large and multi-story ones. The results of these experiments and findings may be applied, or are directly implemented into Fire Science, Hazard Control, Building Safety which

makes the application of wood and wood materials in buildings possible, while maintaining strict fire regulations. One part of the contributions focuses on the symbiosis of the material and the fire-fighting technologies. Wood burning has its own specific features, therefore, the fire protection technologies need to be updated regularly. It also includes the issue of the intervention of fire-fighting and rescue teams in the fires of wooden buildings. Presentations deal with the issue of forest fires influenced by the climate changes, relief, fuel models based on the type and the age of the forest stand.

Nonlinear Wave Dynamics J. Engelbrecht, 2013-04-17 At the end of the twentieth century, nonlinear dynamics turned out to be one of the most challenging and stimulating ideas. Notions like bifurcations, attractors, chaos, fractals, etc. have proved to be useful in explaining the world around us, be it natural or artificial. However, much of our everyday understanding is still based on linearity, i. e. on the additivity and the proportionality. The larger the excitation, the larger the response-this seems to be carved in a stone tablet. The real world is not always reacting this way and the additivity is simply lost. The most convenient way to describe such a phenomenon is to use a mathematical term-nonlinearity. The importance of this notion, i. e. the importance of being nonlinear is nowadays more and more accepted not only by the scientific community but also globally. The recent success of nonlinear dynamics is heavily biased towards temporal characterization widely using nonlinear ordinary differential equations. Nonlinear spatio-temporal processes, i. e. nonlinear waves are seemingly much more complicated because they are described by nonlinear partial differential equations. The richness of the world may lead in this case to coherent structures like solitons, kinks, breathers, etc. which have been studied in detail. Their chaotic counterparts, however, are not so explicitly analysed yet. The wavebearing physical systems cover a wide range of phenomena involving physics, solid mechanics, hydrodynamics, biological structures, chemistry, etc.

Sustainable Value Chain Management Michael D'heur, 2015-02-28 This book introduces the integrated management concept of Sustainable Value Creation, which delivers sustainability 'inside-out' from the core business. It is based on the premise that sustainability can provide a platform for growth, if it is implemented in a company's products, services and supply chains (combined also known as the 'Value Chain'). Managing the Value Chain from the outset with a sustainability mindset subsequently allows profitable economical, ecological and societal growth. It combines the need for increased sustainability and its implementation in the operations of a company. The book addresses the following issues: How do economic, environmental and societal factors impact the value-creation process of a company? What requirements and expectations need to be met to balance economic, ecologic and societal value creation? What are the building blocks and measures that can be utilized on the journey towards building a sustainable value chain? What benefits can be achieved through sustainable value chains? What are the practical examples of sustainable value chains in leading companies that can inspire others to follow? The book includes contributions from the following organisations and companies: Beiersdorf, SAP, Klenk und Hoursch, VAUDE, Infineon Technologies, Independent Capital Management, BASF, Nanogate, the Federal German Council for Sustainable Development, Henkel, Symrise, shared.value.chain, Siemens, Fairphone and Thin Air Factory

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