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As an engineering consultancy and manufacturer of premium cars designed to excite and perform, our breadth of technical knowledge and understanding is unrivalled. Although Lotus' cars are created for pure-bred performance, our clients often want help in other areas where our services and technologies are world leading.

Lotus Engineering - Lotus Cars

Since 2012, Lotus has delivered responsible and progressive sustainability solutions for public and private sector clients throughout Colorado and the Rocky Mountain Region. Our consulting services combine the pragmatic approaches of engineering and finance with the innovative approaches of sustainability.

LOTUS Engineering & Sustainability

The company was formed as Lotus Engineering Ltd. by engineers Colin Chapman and Colin Dare, both graduates of University College, London, in 1952, but had earlier origins in 1948 when Chapman built his first racing car in a garage. The four letters in the middle of the logo stand for the initials of company founder, Anthony Colin Bruce Chapman.

Lotus Cars - Wikipedia

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Lotus Environmental Consulting, LLC is a certified Small, Woman-Owned Business Enterprise and a Disadvantaged Business Enterprise that provides environmental compliance and permitting services to private developers, government agencies, and engineering firms.

Lotus Environmental Consulting

Lotus Engineering is an automotive engineering consultancy with a clear advantage; not only do we design and develop engineering solutions, we also manufacture and sell our own cars to very enthusiastic customers worldwide.

Lotus Engineering | proActive Magazine

Lotus Engineering Inc. and will be an extension of Lotus Engineering's hi-tech UK operations. This will enable Lotus to run all types of automotive engineering programs in the US, from initial...

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Careers | LotusWorks

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A guide to the trends and leading companies in the engineering, research, design, innovation and development business fields: those firms that are dominant in engineering-based design and development, as well leaders in technology-based research and development.

Franklin, Jack, Marla, Thadius, and Catllin... this unlikely group of assorted misfits are the Cemeterians, a group that will take on any job - no, really, we mean any bloody job (money's a bit tight right now! Trudge through disgusting sewers to battle manatee-massacring mermaids and soggy cultists, creep through creepy, fog-littered cemeteries straight out of an ancient Hammer Film soundstage, confront undead lecherous lodgers and other assorted beasties, creepies, and ghoulies. It all comes down to whether an adolescent giant Automaton, a truly mad, Mad Scientist, a surly Necromancer, a Banshee's granddaughter, and a reluctant furry monster straight from under your little sister's bed can manage not to kill each other - or, at least, quit fighting over the tele-privilege-schedule long enough to get the job done! Not likely.

The automobile industry is evolving rapidly on a worldwide basis. Manufacturers are merging, component design and manufacture are now frequently outsourced instead of being created in-house, brands are changing and the giant auto makers are expanding deeper into providing financial services to car buyers. The skyrocketing price of gas spurs developments in hybrid technology and clean diesel, as manufacturers look for ways to improve fuel efficiency. Meanwhile, all of the biggest, most successful firms have become totally global in nature. Plunkett's Automobile Industry Almanac will be your complete guide to this immense, fascinating industry. On the car dealership side, giant, nationwide holding companies have acquired the best dealers in major markets. Even the used car business is being taken over by national chains. E-commerce is having profound effects on the car industry. Consumers use the internet to become better informed before making a purchase. Online sites like Autobytel steer millions of car buyers toward specific dealers while the same sites deliver competing bids for cars, insurance and financing in a manner that lowers costs and improves satisfaction among consumers. Meanwhile, auto makers are using the latest in e-commerce methods to manage their supply chains and replenish their inventories. This exciting new book (which includes a database on CD-ROM) is a complete reference tool for everything you need to know about the car, truck and specialty vehicles business, including: Automotive industry trends and market research; Mergers, acquisitions, globalization; Automobile manufacturers; Truck makers; Makers of specialty vehicles such as RVs; Automobile loans, insurance and other financial services; Dealerships; Components manufacturers; Retail auto parts stores; E-commerce ; and much, much more. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. This book also includes statistical tables, an automobile industry glossary, industry contacts and thorough indexes. The corporate profile section of the book includes our proprietary, in-depth profiles of the 400 leading companies in all facets of the automobile industry. Purchasers may also receive a free copy of the company profiles database on CD-ROM.

This is a compelling story about how a large group of diverse steel companies from around the world came together to achieve major technological breakthroughs in development of Advanced High Strength Steels and lightweight automotive design. Although the technical achievements were of keen interest to global automakers, this is also a fascinating story about the issues concerning cultural, language, and differing commercial interests that had to be overcome and adapted in order to create an unprecedented global consortium of competing companies and different personalities.

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This book gives a unique insight into design and project work for a number of companies in the motor industry. It is aimed at both automobile enthusiasts and to encourage upcoming generations to consider a career in the creative field. Written in historical order, it traces the changes in the car design process over nearly 50 years.

THESES ON CYBERJAYA: HEGEMONY AND UTOPIANISM IN A SOUTHEAST ASIAN STATE by Azly Abdul Rahman a dissertation on "cybernating nations" submitted to Columbia University, New York (2004) This book, maintaine in its original dissertation format explores the concepts of "hegemony" and "utopianism" in the conceptualization of a "technopole" in a Southeast Asian state. I describe how "cybernetics" flow transculturally and is inscribed onto human consciousness as illustrated in the case of Malaysia's grand-scale real estate project: "Silicon Valley-inspired" Multimedia Super Corridor ("The MSC"). I focus on the new economic nerve, Cyberjaya and the administrative capital, Putrajaya to investigate the dimensions of "hegemony" and "utopianism" My guiding questions were: what variant of hegemony is emerging? And what is the nature of the "utopianism" involved? Drawing inspiration from dialectical materialism, I designed a mixed-method approach in this study. The ensemble of methods used are Gruber's Evolving System's Approach to the study of an individual, semiotic analysis of visual images, and thematic analysis of speeches. This is a four-part dissertation. In Part 1) I discuss the background of this study and review related sensitizing concepts (particularly "hegemony" and "utopianism"). In Part 2, I look at the history of Malaysia and the origin of the MSC. Using Gruber's Case Study Approach, I then analyze the authoritarianism of Mahathir Mohamad, the author of the MSC project. In Part 3), using semiotics and thematic analyses. I describe how ideology is inscribed by looking at first, how "cybernetics" mutates with the recipient state, next, changes social relations of production, and finally produces and reproduces consciousness. I explore how foreign industrial and cultural complexes are installed and how they become ideological installations. In Part 4), I discuss my findings, develop propositions, outline a Theory of Hegemonic Formulations and suggest a set of tools to analyze how concepts permeate transculturally. I conclude my study with a reflection on Malaysia's MSC after the retirement of Mahathir Mohamad. I propose that hegemony is a complex, kaleidoscopic, and multidimensional yet discernable and analyzable construct. Hegemony operates at the levels of language, politics, and systems of education, and helps define, institutionalize, and ritualize authoritarian leadership. Utopianism is one formulated by ideology, nationalism, and technological determinism. The interplay between authoritarianism and cybernetic systems sustain the culture of hegemony which then helps reproduce newer forms of Oriental Despotism.

This one-of-a-kind reference work provides essential data on some 10,700 manufacturers of automobiles, beginning with the earliest vehicle that might be so termed (Frenchman Nicolas Cugnot's steam carriage, in 1770) and covering all nations in which automobiles have been built--67 in all. Not an encyclopedia or collection of histories, this is instead a very complete registry providing essential facts about the manufacturers: complete name, location, years active, type(s) of vehicles built, and other basic data. Compiled during more than 30 years of research, this reference even lists companies that produced just one car. Any builder of passenger-carrying vehicles on at least two but no more than eight wheels, of any design, either mass produced or built as one-off specials, experimental cars, prototypes, or kit cars, is included. Builders of internal combustion, steam and electric powered vehicles are all covered; companies that built only trucks, buses, racing cars, or motorcycles are not included. From A.A.A. to Zzipper and Argentina to Yugoslavia, this is an astonishingly comprehensive resource.

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Commerce is changing the face of the way companies do business. Supply chain performance has become a crucial part of the process as demand becomes more specialized and customers have more say in what they want, how it is delivered and when. Product development and the manufacturing process all have to come in line with the expectations of today's sophisticated customer. The authors look at the strategic issues of the role of the supply chain in developing, maintaining and growing a business. This leading edge book will enable senior executives to understand what is required and the way forward they must take.

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