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MotorBoating 1997-12
Ship & Boat International 1992
The SAE Journal Society of Automotive Engineers 1969
Annual Index/Abstracts of SAE Technical Papers, 2006 Society of Automotive Engineers 2007-03-30
Listing of New Bus Technology Applications Howell S. Glasser 1983
Automotive Engineering 1995
Journal of Engineering for Power 1983
International Directory of Company Histories Paula Kepos 1993-07 This reference text provides detailed information on the world’s 1200 largest and most influential companies. Each entry contains details such as: company’s legal name; mailing address; ownership; sales and market value; stock index; and principal subsidiaries. Each two to four page entry is detailed with facts gathered from popular magazines, academic periodicals, books, annual reports and the archives of the companies themselves. Information is also provided about founders, expansions and losses, and labour/management actions. Entries are arranged alphabetically by industry name, and there is a cumulative index to companies and personal names.
Gas Turbine International 1971
Japanese Technical Periodical Index 1987
Business China 1987
Defence Journal 1989
Diesel Particulate Filter Technology Timothy V Johnson 2007-03-28 Until recently, the complexity of the Diesel Particulate Filter (DPF) system has hindered its commercial success. Stringent regulations of diesel emissions has lead to advancements in this technology, therefore mainstreaming the use of DPFs in light- and heavy-duty diesel filtration applications. This book covers the latest and most important research in DPF systems, focusing mainly on the advancements of the years 2002-2006. Editor Timothy V. Johnson selected the top 29 SAE papers covering the most significant research in this technology.
The Brilliance of Bioenergy Ralph E H Sims 2013-11-05 The time for modern biomass has come. It has long been overshadowed by other, more widely-publicized renewable energy technologies such as wind, solar and hydro, and still retains an outmoded image in comparison to its more widely-publicized renewable energy technologies such as wind, solar and hydro, and still retains an outmoded image in comparison to its
The Weekly Japan Digest 1986
Japanese Technical Abstracts 1987
New Scientist 1986-02-27 New Scientist magazine was launched in 1956 “for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences”. The brand’s mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.
Business Asia 1987 Weekly report to managers of Asia/Pacific operations.
Operational Expert System Applications in Canada Ching Y. Suen 2014-06-28 This book is part of a new series on operational expert systems worldwide. Expert systems are now widely used in different parts of the world for various applications. The past four years have witnessed a steady growth in the development and deployment of expert systems in Canada. Research in this field has also gained considerable momentum during the past few years. However, the field of expert systems is still young in Canada. This book contains 13 chapters contributed by 31 experts from both universities and industries across Canada covering a wide range of applications related to electric power and circuit boards, health and medicine, the legal field, transportation and decision making.
Popular Science 2004-09 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.
The Weekly Japan Digest 2000 Review of Automotive Engineering Volume 29 No.4 Cumulative Index [of The] SAE Papers Society of Automotive Engineers
Inside the Mind of Toyota
Satoshi Hino 2005-11-28 Winner of a Shingo Research and Professional Publication Award
Toyota's sustained growth attracts the attention of economists and industrialists around the world eager to learn the secrets of Toyota's lasting success. In Inside the Mind of Toyota: Management Principles for Enduring Growth, Satoshi Hino examines the source of Toyota's strength: the fundamental thinking and management structures that lie beneath the creation of its famed Toyota Production System. From the perspective of a professional with 30 years experience in the auto industry, Hino presents a fresh and detailed analysis of Toyota's essential management system, from its very beginnings into the 21st century. The ultimate goal is not simply to mimic Toyota's formula, but to learn from it and, in doing so, surpass it. From the Translator's Foreword: Unlike most Toyota watchers, Hino urges us to set our sights not on replicating Toyota's success, but on surpassing it. This point is crucial, because it moves our attention away from slavish imitation of what is visible on the surface and challenges us to tap into deeper and more powerful mechanisms of excellence. This is not a cookbook and it is not 'Toyota Lite.' It deserves serious study, application and experimentation. Learn how Toyota thinks, Hino is telling us. Learn Toyota's strengths, make them your own and then exceed them. —Andrew Dillon, September

Beijing Review 2006

Diesel Progress North American 1986

Marine Diesel Basics 1

Diamond Industria 1972

Domestic Coalition and Japanese Auto Firms in Southeast Asia
Richard F. Doner 1987

review of automotive engineering

Fleet Owner 1997