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This report assesses the effectiveness of China's industrial policies, using China's commercial aviation manufacturing industry as a case study. It evaluates China's efforts to create a national champion in this industry, and analyzes foreign manufacturers' efforts to protect key technologies when setting up production facilities there. It also offers policy options for foreign governments responding to Chinese policies.

The United States News CRC Press

Science, Technology and Applications of Metal Additive Manufacturing provides a holistic picture of metal Additive Manufacturing (AM) that encompasses the science, technology and applications for the use of metal AM. Users will find design aspects, various metal AM technologies commercially available, a focus on merits and demerits, implications for qualification and certification, applications, cost modeling of AM, and future directions. This book serves as an educational guide, providing a holistic picture of metal AM that encompasses science, technology and applications for the real-life use of metal AM. Includes an overall understanding of metal additive manufacturing, Including steps involved (process flow) Discusses available commercial metal AM technologies and their relative strengths and weaknesses Reviews the process of qualification of AM parts, various applications, cost modeling, and the future directions of metal AM

Collective bargaining calendar for New England in ... SAE International

FROM THE PREFACE: This book celebrates the wonderful projects on which we worked at Pratt & Whitney during the almost magical quarter century bounded by World War II and the competition to develop the Space Shuttle engine. Some of the work has never been described until this book because of stringent security classifications that are now lifted. This book is about the almost unbelievable engines and the dedicated group of people who made the engines real. Most of these unique projects were not the daily 'bread and butter' for Pratt & Whitney and thus were free from much of the survival pressure that typically surrounds that work. Instead, they were driven by the challenge of attempting things that had never been done. Two lasting discoveries that came from the work of the group were the RL10 hydrogen rocket engine, which has been used to launch most large satellites over the past half-century, and the development of the technology for the high-pressure staged combustion rocket engine used in the Space Shuttle. CONTENTS INCLUDE: Ramjets - The Early Days at the Research Laboratory; T57 - The Largest Turboprop; Liquid Hydrogen and the 304 Engine - Suntan; RL10 - My Only Money-maker; High-Pressure Rockets - A Decade and One-Half Billion Dollars; Boost Glide and the XLR129-Mach 20 at 200,000 Feet; XLD-1 Gas Dynamic Laser; The Space Shuttle Engine; A Cry for Help.

Weekly Commercial News Rand Corporation

The book provides a comprehensive approach to configuration management from a variety of product development perspectives, including embedded and IT. It provides authoritative advice on how to extend products for a variety of markets due to configuration options. The book also describes the importance of configuration management to other parts of the organization. It supplies an overview of configuration management and its process elements to provide readers with a contextual understanding of the theory, practice, and application of CM. The book illustrates the interplay of configuration and data management with all enterprise resources during each phase of a product lifecycle.

Medical News Letter ScholarlyEditions

This book provides a state-of-the-art overview of the changes and development of the civil international aircraft/aviation industry. It offers a fully up-to-date account of the international developments and structure in the aircraft and aviation industries from a number of perspectives, which include economic, geographical, political and technological points of view. The aircraft industry is characterized by very complex, high technology products produced in relatively small quantities. The high-technology requirements necessitate a high level of R&D. In no other industry is it more of inter-dependence and cross-fertilisation of advanced technology. Consequently, most of the world's large aircraft companies and technology leaders have been located in Europe and North America. During the last few decades many developing countries have tried to build up an internationally competitive aircraft industry. The authors study a number of important issues including the political economy of the aircraft industry, globalization in this industry, innovation, newly industrializing economies and the aircraft industry. This book also explores regional and large aircraft, transformation of the aviation industry in Central and Eastern Europe, including engines, airlines, airports and airline safety. It will be of great value to students and to researchers seeking information on the aircraft industry and its development in different regions.

El Tigre News Elsevier

Issues in Drug Management, Toxicology, Monitoring, Resistance, and Safety: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Drug Testing and Analysis. The editors have built Issues in Drug Management, Toxicology, Monitoring, Resistance, and Safety: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Drug Testing and Analysis in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Drug Management, Toxicology, Monitoring, Resistance, and Safety: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

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Business People in the News Routledge

Vols. 5- include the monthly rotogravure supplement "Uncle Sam's news reel" (issued as section 2 from May 24, 1937, to Dec. 11, 1939) 30-54 cm.

AEC News Release

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