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Canadian Wildland Fire Strategy Peter L. Fuglem 2006 "In September 2004, the Canadian Council of Forest Ministers established a federal, provincial, and territorial task group of assistant deputy ministers (ADMs) and commissioned the development of the Canadian Wildland Fire Strategy (CWFS). The ADMs created an intergovernmental team of analysts, experienced fire managers, and researchers, known as the CWFS Core Team, to consult with Canadian and international experts, collate information, conduct analyses, and present the findings. This team was directed to assess the current state of wildland fire management in Canada, examine the key influences and trends, and identify possible desired future states and how they could be achieved. This publication comprises a collection of nine reports written by the CWFS Core Team members and their associates. Collectively these papers include syntheses, analyses, and perspective articles that address a variety of the social, economic, and biophysical aspects of wildland fire and its management as well as policy, science, and operational issues in Canada."--Pub. desc.

Flying 1991

The Aerospace Year Book 1970

Official Gazette of the United States Patent Office United States. Patent Office 1969

World Survey of Civil Aviation: Canada United States. Business and Defense Services Administration 1970

Aerospace America 1992

World Survey of Civil Aviation United States. Business and Defense Services Administration 1970

Federal Register 2012-03

Air Force Magazine 1987

American Aviation 1969

The Forestry Chronicle 1998

Wildfire 1993

Classification Bulletin of the United States Patent Office ... United States. Patent Office 1921

SWEDISH CATALOGUE DR. ELIS SIDENBLADH 1876

Official Gazette of the United States Patent Office United States. Patent Office 1942-12

Flying Magazine 1991-11

The Ice Pilots Michael Vlessides 2011-12-29 As seen on TV! The Ice Pilots follows renegade Arctic airline Buffalo Airways, and pilots who defy the cold and the competition by using WWII era propeller planes like the DC-3 to haul vital fuel, supplies, and passengers to remote outposts across the world's last great wilderness. From rookie pilots trying to earn their wings in sometimes hellish conditions to vintage planes that flew over Normandy on D-Day, The Ice Pilots brings its readers on an engaging romp through Arctic skies. Michael Vlessides braves bone-chilling temperatures, treacherous landings, and iconic owner "Buffalo" Joe McBryan's famous temper to capture behind-the-scenes stories about the ice pilots, the crew, and the communities they serve. Weaving in history about bush pilots, plane crashes, and the north, he has crafted an entertaining, informative narrative about aviation, the lifeline of this remote world. Based on the top-rated Ice Pilots NWT television series now airing on The Weather Channel USA, History Television Canada, National Geographic Australia, and in 12 countries around the world.

Classification Definitions United States. Patent Office 1919

Aircraft 1986

Norwegian Special Catalogue for the International Exhibition at Philadelphia, 1876 Norway. Kommission for Verdensutstillingen i Philadelphia, 1876 1876

The Financial Post Survey of Industrials 1991

Index of Patents Issued from the United States Patent Office United States. Patent Office 1971

Index of Patents Issued from the United States Patent and Trademark Office 1992

Air Pictorial 1996

Classification Bulletin of the United States Patent Office from ... United States. Patent Office 1920

Scientific and Technical Aerospace Reports 1979

Manual of Classification of Subjects of Invention of the United States Patent Office United States. Patent Office 1916

Flying Boats & Amphibians Since 1945 David Oliver 1987 The development of compact, reliable and economical turbo-prop engines in recent years has given the flying boat and amphibian a new lease of life, not only by extending the lives of some types by replacing existing piston engines, but also by encouraging new designs that are able to compete favourably with landplanes in terms of economy while retaining their unique ability to land on water if and when necessary.

Canadian Aeronautics and Space Journal 1988

Indian Aviation 1969

Flying Boats & Seaplanes Stéphane Nicolaou 1998-01 Beginning with races that were staged at elegant French resorts in the early part of the century, flying boats and seaplanes have played an integral part in aviation history. World War I spurred the development of these machines, and by the 1930s, flying boats and seaplanes had become pioneers in transcontinental flight. This photo-filled history recalls the role of flying boats and seaplanes in civil and military aviation history, and the enthusiasm of the engineers and pilots who are associated with their development. In addition to the golden years of hydraviation prior to World War II, author Nicolaou examines the decline of the seaplane, and its subsequent renaissance in nations that are today considered seaplane paradises. The saga is illustrated by more than 200 rare photographs uncovered in archives around the globe.

African Defence Journal 1989

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office 2001

The History of North American Small Gas Turbine Aircraft Engines Richard A. Leyes 1999 This landmark joint publication between the National Air and Space Museum and the American Institute of Aeronautics and Astronautics chronicles the evolution of the small gas turbine engine through its comprehensive study of a major aerospace industry. Drawing on in-depth interviews with pioneers, current project engineers, and company managers, engineering papers published by the manufacturers, and the tremendous document and artifact collections at the National Air and Space Museum, the book captures and memorializes small engine development from its earliest stage. Leyes and Fleming leap back nearly 50 years for a first look at small gas turbine engine development and the seven major corporations that dared to produce, market, and distribute the products that contributed to major improvements and uses of a wide spectrum of aircraft. In non-technical language, the book illustrates the broad-reaching influence of small turbines from commercial and executive aircraft to helicopters and missiles deployed in recent military engagements. Detailed corporate histories and photographs paint a clear historical picture of turbine development up to the present. See for yourself why The History of North American Small Gas Turbine Aircraft Engines is the most definitive reference book in its field. The publication of The History of North American Small Gas Turbine Aircraft Engines represents an important milestone for the National Air and Space Museum (NASM) and the American Institute of Aeronautics and Astronautics (AIAA). For the first time, there is an authoritative study of small gas turbine engines, arguably one of the most significant spheres of aeronautical technology in the second half o

Aerospace Year Book 1970

Reports Tabled at Annual Meeting Canadian Committee on Forest Fire Control 1980

The AOPA Pilot Aircraft Owners and Pilots Association 1993

Adventures in Scale Modeling Don Godish 1994 A companion guide to the national public television series provides the techniques needed for professional scale modeling results, including how to set up a workshop, airbrushing tips, decal and glue application, surface treatments, and more. TV tie-in. 35,000 first printing.

Flight International 1993

Manual of Classification United States. Patent Office 1920 Includes list of replacement pages.