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forecasting for the Air
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Annual cumulation

***Artificial Intelligence (AI) has
become omnipresent in today's***

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business environment: from chatbots to healthcare services to various ways of creating useful information. While AI has been increasingly used to optimize various creative and innovative processes, the integration of AI into products,

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services, and other operational procedures raises significant concerns across virtually all areas of intellectual property (IP) law. While AI has drawn extensive attention from IP experts globally, this is the first book providing a broad and

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comprehensive picture from the perspectives of the very nature of AI technology, its commercial implications, its interaction with different kinds of IP, IP administration, software and data, its social and economic impact on the innovation policy,

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***and ultimately AI's eligibility as a
legal entity.***

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U.S. Arms Control and
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1990 Annual Report

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Hart's Annual Army List, Militia
List, and Imperial Yeomanry List

This monograph on the
forecasting of long-range Air
Force science began as an
attempt to describe the five
major scientific studies

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undertaken by the U.S. Army Air Force (USAAF)/U.S. Air Force (USAF) since the end of World War II. 'Toward New Horizons' was initiated to summarize the most advanced air power technologies of World War II and

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project them into the future.

'Woods Hole Summer Studies'
organized hundreds of academic
scientists to predict the short and
long-term military uses of space.

'Project Forecast' had the
mandate of revitalizing Air Force

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thinking by linking national policy issues of scientific vistas and new weapon systems. 'New Horizons II' endeavored to point the way toward technological improvements in a period of expected scarcity. 'Project

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Forecast II' sought to infuse the Air Force laboratories with new avenues of basic science research.

Annual Report of the General
Accounting Office
Annual Report

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Harnessing the Genie

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Record and Sanitary Engineer

Air power has always been linked
closely to science and technology.

The very reality of flight depended

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upon a technical innovation. Unlike other services, where machines merely support the mission, technology is for the Air Force at the very heart of its existence as an institution. As a consequence, the USAF and its predecessor

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organizations have always recognized the singular importance of science to their survival. This book describes and analyzes the methodologies and conclusions of the five main science and technology forecasts undertaken by the Air

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Force since before its birth as an independent service.

Message from the President of the United States Transmitting the 30th [i.e. 29th] Annual Report of the U.S. Arms Control and Disarmament Agency, Covering the

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Calendar Year 1990 [i.e. 1989],
Pursuant to Section 50 of the Arms
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Stat. 760), Together with Additional
Reports Submitted Pursuant to
Requirements of the Arms Control

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and Disarmament Act of 1961, as
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Artificial Intelligence and

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Intellectual Property

Harnessing the Genie: Science and
Technology Forecasting for the Air
Force, 1944 - 1986

Beskriver hvorledes USAF benytter
videnskaben og den teknologiske
udvikling til at optimere sin Air

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Power også på længere sigt

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