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Strategic Policy Intelligence: Trends, the State of Play and Perspectives European Commission JRC-IPTS and the ESTO network ABOUT THE ESTO NETWORK The European Science and Technology Observatory (ESTO) is a network of organisations operating as a virtual institute under the European Commission's - Joint

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shorter-term intelligence so ture the IC to meet its future demands Future missions in this emerging global environment will likely demand

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10 The shaping of strategic stability by artificial intelligence 54 I National AI strategies 54 II From nuclear strategic stability to complex strategic stability 56 III The feasibility of AI having an impact on strategic stability 58 IV The ways in which AI could shape the future path of strategic stability 63 V Conclusions 75 Table 101

Strategic Intelligence on Emerging Technologies ...

tools of strategic intelligence include science and technology foresight, innovation policy evalua-tion, and technology assessment Frameworks on the use for strategic intelligence of scientomet-rics in the context of emerging technologies are, however, less explored despite the large variety

The Impact of Artificial Intelligence on Strategic ...

perspectives and trends related to the impact that recent advances in AI could have for nuclear weapons and doctrines; strategic stability and nuclear risk It assembles the perspectives of 14 experts from the Euro-Atlantic community on why and how machine learning and autonomy might become the focus of ...

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Strategic Theory for the 21st Century

STRATEGIC THEORY FOR THE 21st CENTURY: THE LITTLE BOOK ON BIG STRATEGY Harry R Yarger February 2006 This publication is a work of the United States Government as defined in Title 17, United States Code, section 101 As such, it is in the public domain, and under the provisions of Title 17, United States Code, Section 105, it may not be

Effective global leadership requires a global mindset

Effective global leadership requires a global mindset The Author Dr Stephen L Cohen is Founder and Principal for the Strategic Learning Collaborative and was formerly Senior Vice President of Global Solutions for Right

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(U) Excellence in foreign intelligence demands broad perspectives, both in our understanding of a complex world and in our approach to challenges and opportunities Broad perspectives come from diversity in thought, ethnicities, backgrounds, and experiences Embracing and leveraging diversity through an inclusive culture

Intelligence Officer's Bookshelf

Bookshelf, March 2015 46 Studies in Intelligence Vol 59, No 1 (Extracts, March 2015) Current Topics T he Future of Intelligence: Challenges in the 21st Century, Isabelle Duyvesteyn, Ben de Jong and Joop van Reijn (eds) (Routledge, 2014), 165 pp, end-of-chapter notes, index

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Advancing Weapons Technology and the Future of Warfare: Strategic, Legal and Ethical Perspectives A thesis submitted in fulfilment of the requirements for the Degree of Master of Arts Jenna Guest University of Canterbury 2011

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CHINA STRATEGIC PERSPECTIVES 13 Center for the Study of Chinese Military Affairs China Cyber and Intelligence Studies Institute CCISI is a nonprofit organization focused on the study of China's (IO) missions expected to be decisive in future wars

National Defense Research institute RAND

objective of this effort was to garner perspectives on a broad range of potential national security issues related to the evolving concept of information warfare, with a particular emphasis on the defensive aspects of what is characterized in the report as "strategic information warfare" The study was undertaken in recognition that future

PRIVATE SECTOR PERSPECTIVES ON CURRENT INTELLIGENCE ...

report of the expert advisory panel workshop strategic latency and warning: private sector perspectives on current intelligence challenges in science

The Risks of Artificial Intelligence to Security and the ...

malware can be One factor restricting intelligence in malware is the need for small malware payloads to prevent detection For example, the payload for the intelligent malware, Stuxnet, was larger than most malware (Zetter, 2010) But it is conceivable that future developments in swarm or distributed AI may result in strategic

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I am pleased to publish the Office of Intelligence & Analysis Strategic Plan for Fiscal Years 2020-2024 This document provides a holistic approach that will guide the continued evolution of the Office over the next five years and serves as a foundational document for how DHS Intelligence executes its broad mission and vision

Artificial Intelligence Technology Strategy

as search engines, from the perspectives of data quality and volume towards Investment for the Future" in April 2016, the national government 3 Artificial Intelligence Technology Strategy Strategic Council for AI Technology

GLOBAL PERSPECTIVES AND INSIGHTS

Global Perspectives: Artificial Intelligence I globaliaaorg Opportunities The ability to compress the data processing cycle The ability to reduce errors by replacing human actions with perfectly repeatable machine actions The ability to replace time-intensive activities with time efficient activities (process automation), reducing labor time and costs