stitutional Archive of the Naval



Calhoun: The NPS Institutional Archive

Center on Contemporary Conflict

CCC-PASCC Research in Progress Ripsheets

2013

CORE

Nuclear Nonproliferation and Arms Control Implications of the Future China-Russia Strategic Relationship

Center on Contemporary Conflict

Monterey, California. Naval Postgraduate School



Calhoun is a project of the Dudley Knox Library at NPS, furthering the precepts and goals of open government and government transparency. All information contained herein has been approved for release by the NPS Public Affairs Officer.

> Dudley Knox Library / Naval Postgraduate School 411 Dyer Road / 1 University Circle Monterey, California USA 93943

http://www.nps.edu/library





The Project on Advanced Systems and Concepts for **Countering WMD** (PASCC) is run at the Center on Contemporary Studies (CCC) and sponsored by the Defense Threat Reduction Agency. PASCC awards and supports strategic studies and dialogues that anticipate and try to reduce the threat of WMD capabilities.



The CCC has a respected track record for providing research and timely analysis on a variety of topics to leading decision makers in the U.S. national security community. Located in the Naval Postgraduate School, the CCC is the research wing of the Department of National Security Affairs.

Research in Progress describes ongoing PASCC research. For more information, please contact <u>pascc@nps.edu</u>.

Published February 2013

Nuclear Nonproliferation and Arms Control Implications of the Future China-Russia Strategic Relationship

Performer: Hudson Institute Principal Investigator: Richard Weitz Cost: \$74,376 Fiscal Year(s): 2013-2014

Objective:

Excluding the United States, Russia and China are the two most powerful militaries in the world. China is undertaking a comprehensive military modernization program and Russia still has approximately the same nuclear weapons capacity as the United States. While bilateral relations between Russia and China are strong in many areas, trilateral cooperation is inadequate in strategic nuclear arms control, operational arms control, and averting regional nuclear weapons proliferation.

The Hudson Institute will focus on strategic offensive forces (intercontinental and short range), strategic defense (national and regional), and strategic stability issues that can contribute to further nuclear proliferation. Increased understanding of the trilateral relationship between the world's three most important nuclear powers will shed key insight on the countries' strategic positions.

Approach:

A literature review and targeted interviews with experts will focus on past Russian and Chinese strategic arms control policies and isolate when and why the two countries collaborated or differed on various issues. The analysis will identify current and possible future Russian and Chinese strategic arms control issues, seeking to identify areas of trilateral cooperation and divergence.