Containing Missile Proliferation Strategic Technology Security Regimes And International Cooperation In Arms Control

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Containing Missile Proliferation Strategic Technology

Yet there remains much uncertainty about the viability of missile defense. If defenses fall short, strong security regimes will be necessary to contain missile proliferation. Since 1987, more than thirty states have agreed to restrict their transfer of missiles and related technologies under the Missile Technology Control Regime (MTCR).

Containing Missile Proliferation

Missile proliferation is therefore among the foremost international security concerns. When faced with mutual challenges and concerns, states often coordinate their national policy responses through multilateral regimes. In 1987, the Missile Technology Control Regime (MTCR) was initiated to contain the missile threat.

Anti-ship missiles: a dangerous gateway - Bulletin of the ...

Moreover, Pakistan is becoming a seller of missiles and missile technology while remaining outside the Missile Technology Control Regime (MTCR). Pakistan sees its ballistic and cruise missile programs as key to its strategy to deliver nuclear weapons.

Containing missile proliferation : strategic technology ...

Containing missile proliferation: strategic technology, security regimes, and international cooperation in arms control / Dinshaw Mistry

Containing Missile Proliferation: Strategic Technology ...

an approach of containing strategic weapons proliferation through technological means, by denying regional powers the technological assistance required for weapons development. Second, regimes may adopt a political-legal approach, whereby all concerned states verifiably renounce certain weapons or the mili tary use of a technology.

Sonmiani Flight Test Range (FTR) | Facilities | NTI

(WMDs) over vast distances, and missile proliferation therefore exacerbates the WMD threat. The existing measures such as the Missile Technology Control Regime (MTCR) and the Hague Code of Conduct have had very little effect in containing missile proliferation. This paper discusses flight test ban as a possible alternative in curbing

Preventing Ballistic Missile Proliferation Through

[2] Dinshaw Mistry, Containing Missile Proliferation: Strategic Technology, Security Regimes, and International Cooperation in Arms Control (Seattle: University of Washington Press, 2005), p. 143.

Containing Missile Proliferation - Project MUSE

Containing missile proliferation: strategic technology, security regimes, and international cooperation

in arms control

NHK-2 | Missile Threat

The path to strategic proliferation—whether it involves long-range ballistic missiles, advanced landattack cruise missiles, or advanced anti-ship missiles—relies on the scientific and technical capital, tacit knowledge, and organizational competence that importing and reverse engineering any of these lowerlevel conventional weapons can bring.

Pakistan | Countries | NTI

Sky Horse was developed by the National Chung-Shan Institute of Science and Technology (CSIST), and was associated with the country's then-secret nuclear weapons program. With a range of 600-950 kilometres, it would have been capable of striking pre-emptively at ports, airfields or missile bases on the Mainland in an arc from Shanghai to Zhanjiang.

Containing missile proliferation : strategic technology ...

Missile Threat brings together a wide range of information and analyses relating to the proliferation of cruise and ballistic missiles around the world and the air and missile defense systems designed to defeat them. Missile Threat is a product of the Missile Defense Project at the Center for Strategic and International Studies.

Dinshaw Mistry | Wilson Center

[1] Dinshaw Mistry, Containing Missile Proliferation: Strategic Technology, Security Regimes, and International Cooperation in Arms Control (Seattle: University of Washington Press, 2003), p. 118. [2] Dinshaw Mistry, Containing Missile Proliferation: Strategic Technology, Security Regimes, and International Cooperation in Arms Control (Seattle ...

Containing Missile Proliferation

International efforts to contain missile proliferation originated in the Missile Technology Control Regime (MTCR). The first section of this chapter defines the important concept of regimes and clarifies issues concerning their institu tional design and operating components. Because the MTCR'S initial scope was restricted to technology barriers, the second section assesses scholarship on tech nology and its control.

Within these areas, most of my research work has focused on missile proliferation, globally, and nuclear proliferation in Asia and South Asia.My first major research project was Containing Missile Proliferation (University of Washington Press, 2005), the only comprehensive study of the Missile Technology Control Regime (MTCR).

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