

1. Record Nr.	UNINA990004619980403321
Autore	Grandjean, Yves
Titolo	Une nouvelle arétalogie d'Isis a Maronée / Yves Grandjean
Pubbl/distr/stampa	Leiden : Brill, 1975
ISBN	9004043373
Descrizione fisica	XIII, 134 p., 5 tav. : ill. ; 25 cm
Collana	Études préliminaires aux religions orientales dans l'empire romain ; 49
Disciplina	937 299
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Collocazione	937 BRILL 9 BIS 937 BRILL 9 P2B-360-GRANDJEAN Y.-1975 DDR-XXIV B 001.49
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991002481109707536
	Titolo	Notabili e funzionari nell'Italia napoleonica / [a cura di P. Villani]
	Pubbl/distr/stampa	Ancona : Il mulino, 1978
	Descrizione fisica	431 p. ; 22cm
	Collana	Quaderni storici ; 37
	Altri autori (Persone)	Villani, Pasquale
	Disciplina	945.082
	Soggetti	Funzionari pubblici - Italia - 1797-1820
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910962519103321
	Autore	Cimbala Stephen J
	Titolo	A new nuclear century : strategic stability and arms control / / Stephen J. Cimbala and James Scouras
	Pubbl/distr/stampa	Westport, Conn. : , : Praeger, , 2002 London : , : Bloomsbury Publishing, , 2024
	ISBN	9798400691157 9780313012020 0313012024
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (205 p.)
	Altri autori (Persone)	ScourasJames
	Disciplina	327.1/747
	Soggetti	Deterrence (Strategy) Nuclear arms control World politics - 1989-
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
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	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Machine generated contents note: Acknowledgments --Introduction --1 First-Strike Stability Modeling: The Crazy Mathematics of -- the Cold War --2 Redefining Strategic Stability --3 Friction and Nuclear Deterrence --4 Triad and Tribulation: U.S. and Russian START Options --5 Proliferation in an Unstable World --Conclusion --Further Reading --Index.

Sommario/riassunto

Cimbala and Scouras examine the issues related to the control of nuclear weapons in the early 21st century. These issues are both technical and policy oriented; science and values are commingled. This means that arguments about nuclear strategy, arms control, and proliferation are apt to be contentious and confusing. The authors seek to provide readers with a fuller, more accurate understanding of the issues involved. They begin by analyzing the crazy mathematics of nuclear arms races and arms control that preoccupied analysts and policymakers during the Cold War. After examining stability modeling, they argue for a more comprehensive definition of strategic stability and they relate this more inclusive concept to the current relationship between the United States and Russia-one characterized by cooperation as well as competition. They then use the concept of friction to analyze how the gap between theory and practice might influence nuclear force operations and arms control. The problem of nuclear weapons spread or proliferation is then considered from the vantage point of both theory and policy. They conclude with an analysis of whether the United States might get by in the 21st century with fewer legs of its strategic nuclear triplet than weapons based on land, at sea, and airborne. A provocative analysis for arms control policymakers, strategists, and students, scholars, and other researchers involved with nuclear weapons issues.
