

1. Record Nr.	UNINA9910456422303321
Autore	LeoGrande William M
Titolo	Our own backyard [[electronic resource]] : the United States in Central America, 1977-1992 // William M. LeoGrande
Pubbl/distr/stampa	Chapel Hill, NC, : University of North Carolina Press, c1998
ISBN	0-8078-9880-5
Descrizione fisica	1 online resource (790 p.)
Disciplina	327.730728 327.730728/09/048
Soggetti	International relations Electronic books. Central America Foreign relations United States United States Foreign relations 1977-1981 United States Foreign relations 1981-1989 United States Foreign relations 1989-1993 United States Foreign relations Central America
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 723-744) and index.
Nota di contenuto	Contents; Preface; Abbreviations Used in the Text; Part I. Origins; 1. A New Beginning; 2. The Dragons' Teeth of War; 3. From Carter to Reagan; 4. The Vicar Draws the Line; 5. A New Policy for Nicaragua; 6. Tough Guys; Part II. El Salvador; 7. The Tonic of Elections; 8. The War Party Takes Control; 9. The President Moves to Center Stage; 10. The Politics of Murder; 11. From Conflict to Consensus; 12. El Salvador Disappears; Part III. Nicaragua; 13. Launching the Not-So-Secret War; 14. Gunboat Diplomacy; 15. Bringing the War to a Head; 16. Peace Offensive; 17. Project Democracy 18. Getting Back in the Game 19. High Noon; 20. Iran-Contra; 21. Giving Peace a Chance; 22. The Last Hurrah; Part IV. Denouement; 23. A Kinder, Gentler Policy?; 24. Why Were We in Central America?; Notes; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z
Sommario/riassunto	Our Own Backyard: The United States in Central America, 1977-1992

2. Record Nr.	UNISA996392008603316
Autore	Nye Philip <1596?-1672.>
Titolo	Mr Sadler re-examined, or, his disguise discovered [[electronic resource]] : Shewing, the grosse mistakes and most notorious falsehoods in his dealing with the Commissioners for Approbation of Publike Preachers in his Inquisitio Anglicana. Wherein also a brief and true account is given of their righteous proceedings with him and those that come before them. By one who hath been a constant eye and ear-witnesse of all their proceedings, though now in no relation to them
Pubbl/distr/stampa	London, : Printed for Nathanael Webb and William Grantham, at the signe of the Bear in Pauls Churchyard., 1654
Descrizione fisica	[2], 13, [1] p
Altri autori (Persone)	SadlerAnthony <b. 1610.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	One who hath been a constant eye and ear-witnesse = Philip Nye. A partial reprinting of and reply to: Sadler, Anthony. Inquisitio Anglicana. Annotation on Thomason copy: "written by Mr Philip Ney."; "Dec: 1." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910674039203321
Autore	Lewis Kathy
Titolo	Sustainable Agriculture for Climate Change Adaptation
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (300 p.)
Soggetti	Biology, life sciences Research & information: general Technology, engineering, agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The Anthropocene, the time of humans. Never has human influence on the functioning of the planet been greater or in more urgent need of mitigation. Climate change, the accelerated warming of the planet's surface attributed to human activities, is now at the forefront of global politics. The agriculture sector not only contributes to climate change but also feels the severity of its effects, with the water, carbon and nitrogen cycles all subject to modification as a result. Crop production systems are each subject to different types of threat and levels of threat intensity. There is however significant potential to both adapt to and mitigate climate change within the agricultural sector and reduce these threats. Each solution must be implemented in a sustainable manner and tailored to individual regions and farming systems. This Special Issue evaluates a variety of potential climate change adaptation and mitigation techniques that account for this spatial variation, including modification to cropping systems, Climate-Smart Agriculture and the development and growth of novel crops and crop varieties.</p>