1. Record Nr. UNISA996396308903316

Autore	Penry John <1559-1593.>
Titolo	A treatise vvherein is manifestlie proued, that reformation and those that sincerely fauor the same, are vnjustly charged to be enemies, vnto hir Maiestie, and the state [[electronic resource]] : Written both for the clearing of those that stande in that cause: and the stopping of the sclaunderous mouthes of all the enemies thereof
Pubbl/distr/stampa	[Edinburgh, : Printed by Robert Waldegrave], 1590
Descrizione fisica	[72] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Penry, whose name appears on [A]2r. Printer's name from STC. Signatures: [A] [par.]^{2} B-H I^{2} . Running title reads: Reformation no enemie to Hir Maiestie and the state. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr. UNISALENTO991001754029707536

Titolo	History of US political parties / general editor Arthur M. Schlesinger jr
Pubbl/distr/stampa	New York : Chelsea House, c1973
Descrizione fisica	v. ; 24 cm
Altri autori (Persone)	Schlesinger, Arthur Meier <1917- >author
Disciplina	324.273
Soggetti	Partiti - Stati Uniti d'America - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9911054604103321

Autore	Bhateja Vikrant
Titolo	Smart Computing Paradigms : Proceedings of Seventh International Conference on Smart Computing and Informatics (SCI 2025), Volume 1
Pubbl/distr/stampa	Cham : , : Springer, , 2025 ©2026
ISBN	3-032-08240-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (797 pages)
Collana	Lecture Notes in Networks and Systems Series ; ; v.1682
Altri autori (Persone)	Bhateja
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book presents best-selected papers presented at the 7th International Conference on Smart Computing and Informatics (SCI 2025), held at the School of Engineering and Technology (SET), Sunway University, Selangor, Malaysia, during 8 - 9 April 2025.