

1.	Record Nr.	UNISA990002019440203316
	Autore	TZETRES, Johannes
	Titolo	Historiae / Ioannis Tzetzae ; recensuit Petrus Aloisius M. Leone
	Pubbl/distr/stampa	Napoli, : Libreria Scientifica Editrice, 1968
	Descrizione fisica	CVI, 725 p. ; 25 cm
	Collana	Pubblicazioni dell'Istituto di filologia classica, Università degli studi di Napoli
	Collocazione	V.1.F. 280(VIII E Coll.6/1) F I c 52
	Lingua di pubblicazione	Greco antico
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996394141703316
	Autore	H. P, Known friend to the cause and the commonwealth
	Titolo	The Coffin opened, or, Self-interest discovered, to be laid up in the coffin, under the name of the good old cause [[electronic resource]] : in answer to a late pamphlet printed, and reprinted, entituled, A coffin for the good old cause, written by a discarded officer of the army, in the behalf of himself and complices // by H.P., a known friend to the cause and the commonwealth
	Pubbl/distr/stampa	London, : Printed for James Johnson, 1660
	Descrizione fisica	8 p
	Soggetti	Great Britain History Commonwealth and Protectorate, 1649-1660 Pamphlets
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Bodleian Library. Caption title. Imprint from colophon.

3. Record Nr.	UNINA9910984656803321
Autore	IAEA
Titolo	Specific Considerations and Guidance for the Establishment of Ionizing Radiation Facilities
Pubbl/distr/stampa	Vienna : , : International Atomic Energy Agency, , 2023 ©2023
ISBN	9789201473226 9201473222
Edizione	[1st ed.]
Descrizione fisica	1 online resource (100 pages)
Soggetti	Nuclear facilities Ionizing radiation - Safety measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Blank Page.
Sommariorassunto	Various nuclear techniques have led to opportunities to enhance quality of life through services offered by ionizing radiation facilities (IRFs). National nuclear institutions, universities, medical centres, and private companies have established and used IRFs not only for research and development purposes but also for the provision of commercial services and goods. This publication provides guidance for organizations and institutions working on IRF projects to enable them to undertake them in a well-organized manner. It includes considerations for a feasibility study, provides detailed methodologies on how to assess the status of the necessary infrastructure, and aims to help Member States as well as their respective organizations to understand their commitments and obligations associated with an IRF project. It is intended to be used by managers, staff, decision makers at the national level and other stakeholders at institutions that are seeking or supporting the establishment of an IRF.

