1. Record Nr. UNINA990003500630403321

Autore	Jaurès, Jean <1859-1914>
Titolo	La classe ouvrière
Pubbl/distr/stampa	1976
Locazione	DECSE
Collocazione	SE 086.07.31-
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996391493703316

Autore	Delamer George Booth, Baron, <1622-1684.>
Titolo	The declaration of the lords, gentlemen, citizens, freeholders, and yeomen of this once happy kingdome of England [[electronic resource]]
Pubbl/distr/stampa	[London, : s.n., 1659]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Broadsides - England - London BroadsidesEngland Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By George Booth, Baron Delamer. Explaining that they have taken up arms "in defence of our selves, and all others, who will partake with us in the vindication and maintenance of the freedome of Parliaments". Imprint from Wing. This edition includes "A letter from Sir George Booth to a friend" following the text of the declaration. The letter from Booth was also published separately in the same year (Wing D871). Reproduction of original in the Henry E. Huntington Library.

		Identified by ESTC as Wing (2nd ed., 1994) D870. .
	Sommario/riassunto	eebo-0018

3. Record Nr. UNINA9910872774603321

Titolo	1995 IEEE Nuclear Science Symposium
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1996
Descrizione fisica	1 online resource
Disciplina	621.48
Soggetti	Nuclear engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	A study has been made of the optical and radiation damage properties of undoped and niobium doped lead tungstate crystals. Data were obtained on the optical absorbance, the intensity and decay time of the scintillation light output, and the radioluminescence and photoluminescence emission spectra. Radiation damage was studied in several undoped and niobium doped samples using ^(60)Co gamma ray irradiation. The change in optical absorption and observed scintillation light output was measured as a function of dose up to total cumulative doses on the order of 800 krad. The radiation induced phosphorescence and thermoluminescence was also measured, as well as recovery from damage by optical bleaching and thermal annealing. An investigation was also made to determine trace element impurities in several samples.