

1. Record Nr.	UNISA996395347403316
Autore	Lambert John <1619-1683.>
Titolo	Forasmuch, as I am credibly informed [[electronic resource] ] : that notwithstanding the laws and ordinances of vvar, proclamations, and all other lawfull means used to the contrary, the private souldiers, both of horse and food, continue still to run from their colours into England ... // Given under my hand at Edinburgh the 27. january 1650/51. J. Lambert
Pubbl/distr/stampa	Edinburgh, : Printed by Evan Tyler, in the year 1651
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Broadsides17th century.Scotland 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	Title taken from first lines of text. "To the Major of Colonell [---] Regiment or Officer in his absence executing his place." This is a blank form. Reproduction of original in: Beinecke Rare Book and Manuscript Library.
Sommario/riassunto	eebo-0009

2. Record Nr.	UNINA9910346862303321
Autore	Stockhausen Axel
Titolo	Optimization of Hot-Electron Bolometers for THz Radiation
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000035742
Descrizione fisica	1 online resource (IX, 127 p. p.)
Collana	Karlsruher Schriftenreihe zur Supraleitung / Hrsg. Prof. Dr.-Ing. M. Noe, Prof. Dr. rer. nat. M. Siegel
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Hot-electron bolometers are fast and low noise radiation detectors which can be used for many different applications. The aim of this work was to optimize the fabrication process of hot-electron bolometers and gain a deeper understanding of the underlying processes. To achieve this, the fabrication of the superconducting thin films was optimized and the superconducting properties of the films were analyzed. Detectors fabricated using the results showed a record value for the noise temperature.