

1. Record Nr.	UNISA996391017503316
Autore	Holland Henry <1583-1650?>
Titolo	Heroologia Anglica [[electronic resource]] : hoc est clarissimorum et doctissimorum. aliquot [sic] Anglorum, qui floruerunt ab anno Cristi. M. D. vsq[ue] ad presentem annum M.D.C.XX viuæ effigies vitæ et elogia: duobus tomis. Authore. H.H. Anglo-Britanno: impensis Crispini Passæi calcographi [sic], et Iansonij bibliopolæ Arnhemensis
Pubbl/distr/stampa	[Arnhem, : Printed by Jan Jansson at the expenses of Crispijn van de Passe and Jan Jansson for Henry Holland, London, 1620]
Descrizione fisica	[20], 240, [2] p., [5] plates : ports. (metal cuts)
Soggetti	Great Britain Biography Early works to 1800 Great Britain Biography Portraits Early works to 1800
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	H.H. = Henry Holland. The title page is engraved by Crispijn van de Passe; the portraits are engraved by Willem and Magdalena van de Passe. The first "o" in "Heroologia" is a Greek omega. Printer's and publisher's names from STC. With a final contents leaf. Variant: with an unsigned leaf of verses by I. Gruterus inserted in the first quire. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910567787903321
Autore	Hummert Christian
Titolo	Mobile forensics -- the file format handbook : common file formats and file systems used in mobile devices / / editors, Christian Hummert, Dirk Pawlaszczyk
Pubbl/distr/stampa	Cham, : Springer International Publishing AG, 2022
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xiii, 269 pages) : illustrations (some color)
Classificazione	COM030000COM051460COM053000
Altri autori (Persone)	HummertChristian PawlaszczykDirk
Soggetti	Computer programs Digital forensic science Smartphones Téléfons intel·ligents Fitxers informàtics Criminalística Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Part I: Mobile File System Formats 1. APFS 2. Ext4 3. The Flash-Friendly File System (F2FS) 4. QNX6 Part II: Mobile File Formats 5. SQLite 6. Property Lists 7. Java Serialization 8. Realm 9. Protocol Buffers
Sommario/riassunto	This open access book summarizes knowledge about several file systems and file formats commonly used in mobile devices. In addition to the fundamental description of the formats, there are hints about the forensic value of possible artefacts, along with an outline of tools that can decode the relevant data.