

1. Record Nr.	UNISA996393047603316
Autore	Georgeson P., Sir.
Titolo	Georgio Monck Duci de Albemarle, Comiti de Torrington, Baroni in Potheridge, &c. Excercituum in Anglia, sub Rege Carolo secundo, Generali; a consiliis secretioribus; & nobilissimi ordinis aureæ periscelidis equiti. Epitaphium [[electronic resource] =] : George Monck Duke of Albemarle, Earl of Torrington, Baron of Potheridge, &c. Captain-General, and one of His Majesties most honourable Privy-counsel; and, one of the most noble order of the garter
Pubbl/distr/stampa	In the Savoy, : Printed by Tho : Newcomb, for William Nott, and James Collins., M.DC.LXX. [1670]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Elegiac poetry, English - 17th century Elegiac poetry, Latin - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed by Wing to Sir. P. Georgeson. Text is in Latin and English verse; Latin verse: "Ecce jacet in tumulo qui sedere noluit in throno.; English verse: "Lament and wonder, reader, here lies one". Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996385494303316
Titolo	Galliæ notitia, or, The present state of France [[electronic resource]] : containing a general description of that kingdom : translated from the last edition of the French : enriched with additional observations and remarks of the new compiler, and digested into a method conformable to that of The present state of England / / by R.W., M.A
Pubbl/distr/stampa	London, : Printed, and are to be sold by John Taylor ..., 1691
Descrizione fisica	[10], 516, [17] p
Altri autori (Persone)	WolleyRichard <fl. 1667-1694.> BesongneNicolas <d. 1697.>
Soggetti	France Politics and government 1589-1789 France Registers France Description and travel France History 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication signed: R. Wolley. Nicolas Besongne edited the French version. Published earlier as: The present state of France. Errata on p. [13] at end. Advertisement on p. [16] at end. Reproduction of original in Columbia University Library. Includes index.
Sommario/riassunto	eebo-0027

3. Record Nr.	UNINA9910827008003321
Autore	Marcella Albert J
Titolo	Cyber forensics : from data to digital evidence / / Albert J. Marcella, Jr., Frederic Guillossou
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2012
ISBN	9786613621221 9781119203452 1119203457 9781280591396 1280591390 9781118282687 111828268X 9781118287316 1118287312
Edizione	[1st edition]
Descrizione fisica	1 online resource (366 p.)
Collana	Wiley Corporate F&A series
Classificazione	BUS001000
Altri autori (Persone)	GuillossouFrederic <1970->
Disciplina	363.250285
Soggetti	Forensic sciences - Technological innovations Electronic evidence Evidence, Criminal Criminal investigation Computer crimes - Investigation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cyber Forensics: From Data to Digital Evidence; Contents; Preface; Acknowledgments; Chapter 1: The Fundamentals of Data; Base 2 Numbering System: Binary and Character Encoding; Communication in a Two-State Universe; Electricity and Magnetism; Building Blocks: The Origins of Data; Growing the Building Blocks of Data; Moving Beyond Base 2; American Standard Code for Information Interchange; Character Codes: The Basis for Processing Textual Data; Extended ASCII and Unicode; Summary; Notes; Chapter 2: Binary to Decimal; American Standard Code for Information Interchange; Computer as a Calculator Why Is This Important in Forensics?Data Representation; Converting

Binary to Decimal; Conversion Analysis; A Forensic Case Example: An Application of the Math; Decimal to Binary: Recap for Review; Summary; Chapter 3: The Power of HEX: Finding Slivers of Data; What the HEX?; Bits and Bytes and Nibbles; Nibbles and Bits; Binary to HEX Conversion; Binary (HEX) Editor; The Needle within the Haystack; Summary; Notes; Chapter 4: Files; Opening; Files, File Structures, and File Formats; File Extensions; Changing a File's Extension to Evade Detection; Files and the HEX Editor; File Signature
ASCII Is Not Text or HEXValue of File Signatures; Complex Files: Compound, Compressed, and Encrypted Files; Why Do Compound Files Exist?; Compressed Files; Forensics and Encrypted Files; The Structure of Ciphers; Summary; Notes; Appendix 4A: Common File Extensions; Appendix 4B: File Signature Database; Appendix 4C: Magic Number Definition; Appendix 4D: Compound Document Header; Chapter 5: The Boot Process and the Master Boot Record (MBR); Booting Up; Primary Functions of the Boot Process; Forensic Imaging and Evidence Collection; Summarizing the BIOS; BIOS Setup Utility: Step by Step The Master Boot Record (MBR)Partition Table; Hard Disk Partition; Summary; Notes; Chapter 6: Endianness and the Partition Table; The Flavor of Endianness; Endianness; The Origins of Endian; Partition Table within the Master Boot Record; Summary; Notes; Chapter 7: Volume versus Partition; Tech Review; Cylinder, Head, Sector, and Logical Block Addressing; Volumes and Partitions; Summary; Notes; Chapter 8: File Systems-FAT 12/16; Tech Review; File Systems; Metadata; File Allocation Table (FAT) File System; Slack; HEX Review Note; Directory Entries; File Allocation Table (FAT)
How Is Cluster Size Determined?Expanded Cluster Size; Directory Entries and the FAT; FAT Filing System Limitations; Directory Entry Limitations; Summary; Appendix 8A: Partition Table Fields; Appendix 8B: File Allocation Table Values; Appendix 8C: Directory Entry Byte Offset Description; Appendix 8D: FAT 12/16 Byte Offset Values; Appendix 8E: FAT 32 Byte Offset Values; Appendix 8F: The Power of 2; Chapter 9: File Systems-NTFS and Beyond; New Technology File System; Partition Boot Record; Master File Table; NTFS Summary; exFAT; Alternative Filing System Concepts; Summary; Notes
Appendix 9A: Common NTFS System Defined Attributes

Sommario/riassunto

An explanation of the basic principles of data This book explains the basic principles of data as building blocks of electronic evidential matter, which are used in a cyber forensics investigations. The entire text is written with no reference to a particular operation system or environment, thus it is applicable to all work environments, cyber investigation scenarios, and technologies. The text is written in a step-by-step manner, beginning with the elementary building blocks of data progressing upwards to the representation and storage of information. It includes practical exa
