1. **Record Nr.** UNISA996384020703316

   Titolo By the Queen, a proclamation, declaring Her Majesties pleasure for the distribution of prize goods taken at Vigo [[electronic resource]]

   Pubbl/distr/stampa London, : printed by Charles Bill, and the executrix of Thomas Newcomb, deceas'd, printers to the Queens most excellent Majesty, MDCCII. [1702, i.e. 1703]

   Descrizione fisica 1 sheet ([1] p.)

   Altri autori (Persone) Anne, Queen of Great Britain, <1665-1714.>

   Soggetti Great Britain History, Naval Stuarts, 1602-1714 Early works to 1800
   Great Britain History Anne, 1702-1714 Early works to 1800

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali "Given at our court at St. James's the eighteenth day of February, 1702. and in the first year of our reign.".
   Dates given according to Lady Day dating.
   Steele notation: Arms 154 Goods Ships Persons. Press figure I under imprint.
   Reproduction of original in the British Library.

   Sommario/riassunto eebo-0018

2.	Record Nr.	UNIORUON00449418
	Autore	CHARPIER, Jacques
	Titolo	François Villon / un tableau synoptique de la vie et des oeuvres de Villon et des événements artistiques, littéraires et historiques du 15. siècle ... par Jacques Charpier
	Pubbl/distr/stampa	Paris, : Seghers, c1958
	Descrizione fisica	222 p. : ill. ; 16x14 cm.
	Soggetti	Villon François
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910485028803321
	Titolo	Image analysis and processing : ICIAP 2005, 13th international conference, Cagliari, Italy, September 6-8, 2005 : proceedings / / Fabio Roli, Sergio Vitulano (eds.)
	Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2005
	Edizione	[1st ed. 2005.]
	Descrizione fisica	1 online resource (XXIV, 1219 p.)
	Collana	Lecture notes in computer science, , 0302-9743 ; ; 3617
	Altri autori (Persone)	RoliFabio <1962-> VitulanoSergio
	Disciplina	006.4
	Soggetti	Image processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Invited Papers -- Pattern Recognition for Computer Network Security -- Computer Vision for Augmented Reality and Augmented Environments -- Low and Middle Level Processing -- Image Segmentation -- Feature Extraction and Image Analysis -- Graphs -- Shape and Motion --

Image Modelling and Computer Graphics -- Image Communication, Coding and Security -- Computer Architectures, Technologies and Tools -- Multimedia Data Bases -- Video Processing and Analysis -- Pattern Classification and Learning -- Stereo Vision -- 3D Vision -- Medical Applications -- Biometrics -- Applications.

Sommario/riassunto	This volume contains the Proceedings of the 13th International Conference on Image Analysis and Processing (ICIAP 2005), held in Cagliari, Italy, at the conference centre "Centro della Cultura e dei Congressi", on September 6–8, 2005. ICIAP 2005 was the thirteenth edition of a series of conferences organized every two years by the Italian group of researchersa?liated to the International Association for Pattern Recognition (GIRPR) with the aim to bring together researchers in image processing and pattern recognition from around the world. As for the previous editions, conference topics concerned the theory of image analysis and processing and its classical and Internet-driven applications. The central theme of ICIAP 2005 was "Pattern Recognition in the Internet and Mobile Communications Era". The interest for such a theme was con?rmed by the large number of papers dealing with it, the special session devoted to pattern recognition for computer network security, and the emphasis of two invited talks on Internet and mobile communication issues. ICIAP 2005 received 217 paper submissions. Fifteen papers were collected into the two special sessions dealing with Pattern Recognition for Computer Network Security and Computer Vision for Augmented Reality and Augmented Environments.