

1. Record Nr.	UNIBAS000039702
Autore	Cicero, Marcus Tullius <106-43 a.C.>
Titolo	Catilinaires / Cicéron ; texte établi par Henri Bornecque et traduit par Édouard Bailly
Pubbl/distr/stampa	Paris : <<Les>> belles lettres, 1985
Titolo uniforme	Catilinariae / Cicero, Marcus Tullius
ISBN	2-251-01061-0
Edizione	[Dixième tirage]
Descrizione fisica	X, 80 p. ; 20 cm
Collana	Collection des universités de France
Disciplina	875.01
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione francese con testo latino a fronte

2. Record Nr.	UNINA9910634045803321
Titolo	Advances in Visual Computing : 17th International Symposium, ISVC 2022, San Diego, CA, USA, October 3–5, 2022, Proceedings, Part II // edited by George Bebis, Bo Li, Angela Yao, Yang Liu, Ye Duan, Manfred Lau, Rajiv Khadka, Ana Crisan, Remco Chang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
ISBN	9783031207167 3031207165
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (466 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13599
Disciplina	929.605 005.118
Soggetti	Image processing - Digital techniques Computer vision Computer engineering Computer networks Artificial intelligence Education - Data processing Social sciences - Data processing Computer Imaging, Vision, Pattern Recognition and Graphics Computer Engineering and Networks Artificial Intelligence Computers and Education Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ST: Neuro-inspired Artificial Intelligence -- Applications -- Segmentation and Tracking -- Virtual Reality -- Poster.
Sommario/riassunto	This two-volume set of LNCS 13598 and 13599 constitutes the refereed proceedings of the 17th International Symposium on Visual Computing, ISVC 2022, which was held in October 2022. The 61 papers presented in these volumes were carefully reviewed and selected from 110 submissions. They are organized in the following topical sections:

Part I: deep learning I; visualization; object detection and recognition; deep learning II; video analysis and event recognition; computer graphics; ST: biomedical imaging techniques for cancer detection, diagnosis and management. Part II: ST: neuro-inspired artificial intelligence; applications; segmentation and tracking; virtual reality; poster.
