

Pisa, 8-9 febbraio 2024

PRIN RETI 2023-2025

*REndering Text and Images*

I seminario di studio



DIPARTIMENTO  
DI SCIENZE UMANISTICHE  
SOCIALI E DELLA FORMAZIONE

dipartimento studi umanistici



Studi  
Um



Laboratorio di Cultura Digitale

DISH

Digital Scholarship for the Humanities

## TENDENZE RECENTI NELLE EDIZIONI SCIENTIFICHE DIGITALI DI FONTI MEDIEVALI E DI TESTI GRECO-LATINI ANTICHI

Editions of classical and medieval texts represent an essential part of the research in the humanities: a multidisciplinary approach by scholars in philology, palaeography, codicology and historical studies should provide the scientific community with reliable texts in order to open a crucial window towards the past. In recent years, a renovated attention to records and manuscripts has emerged, which takes into account both their materiality and their role in the building of the western and European culture of writing. Such an attention to literacy, culture, and written communication has increasingly gone together with a growing experimentation in the field of DHs.

The RETI project aims to become an innovative part of such a process by testing an IT tool – EVT (Edition Visualisation Technology) – to produce editions of very different ancient and medieval documents and texts.

The project focus on a group of four classic and medieval texts that are still completely or partially unpublished and for which a traditional edition on paper has unsurmountable limits. The texts are: an oration by the Greek orator and teacher of rhetoric Aelius Aristides, Cicero's Lucullus, the illustrated medieval chronicle of Alessandro Streggi (Cronaca Streggi), and a corpus of 15th century diplomatic letters, as loose as in register.

Il convegno avrà luogo presso  
l'aula C, Polo "Le Benedettine"  
Piazza S. Paolo a Ripa d'Arno 16, Pisa

Tutti gli interessati sono invitati a partecipare.  
Per informazioni: [mariacristina.rossi@unipi.it](mailto:mariacristina.rossi@unipi.it)  
In streaming al link:  
<https://cfs.unipi.it/c/240208-09-scient-dig>



