

1.	Record Nr.	UNICAMPANIASUN0112337
	Autore	Gentili, Scipione <1563-1616>
	Titolo	Scipionis Gentilis ... Opera omnia in plures tomos distributa. Tomus primus [-octavus]
	Pubbl/distr/stampa	8 volumi ; 4°. – Titolo degli occhietti : Scipionis Gentilis jurisconsulti Opera Omnia
	Edizione	[Neapoli : sumtibus Joannis Gravier, et Nepotis, 1763-1769]
	Descrizione fisica	Fregi xilografici sui frontespizi
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910983047303321
	Autore	Gero John S.
	Titolo	Design Computing and Cognition'24 : Volume 2 / / edited by John S. Gero
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	9783031719226 3031719220
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (279 pages)
	Disciplina	153
	Soggetti	Engineering design Computational intelligence Cognitive psychology Artificial intelligence Engineering Design Computational Intelligence Cognitive Psychology Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Sommario/riassunto

This book publishes the reviewed and revised texts of the papers delivered at the Tenth International Conference on Design Computing – DCC'24 held at Concordia University in Montreal, Canada. These papers the range of design research from artificial intelligence, cognitive science, cognitive neuroscience and computational theories applies to design. The papers are published in two volumes and are grouped under the following headings: Design Processes, Design Creativity, Design Cognition, Shape and Form, Design Technology, AI and Design, Design and Brain Behaviors, and Design AI Applications. These two volumes form an archival record of then current cutting-edge research studying design scientifically. They demonstrate the range of approaches being used to characterize designing as a process. At the same time they show that there is a commonality in designing independent of design discipline. These volumes will be of interest to design researchers in both academia and industry and to anyone who needs to obtain a better understanding of designing.

3. Record Nr.	UNISANNIOBRI0007255
Autore	Tallini, Giuseppe <1930-1995>
Titolo	Strutture grafiche proiettive / Giuseppe Tallini
Pubbl/distr/stampa	Napoli, : Liguori, c1977
Descrizione fisica	174 p. ; 24 cm.
Disciplina	512
Collocazione	M/S (AR) 3 872
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia