1. Record Nr. UNISALENTO991000811419707536

Autore	Shneiderman, Ben
Titolo	Designing the user interface : strategies for effective human-computer interaction / Ben Shneiderman
Pubbl/distr/stampa	Reading, Mass. : Addison-Wesley, c1992
ISBN	0201572869
Edizione	[2nd ed]
Descrizione fisica	xvi, 573 p. : ill. ; 25 cm.
Classificazione	AMS 68N05 AMS 68N25
Disciplina	001.6425
Soggetti	Human-computer interaction Monitors and operating systems Programming System design User interfaces (Computer systems)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and indexes

2. Record Nr. UNINA9910985642203321

Autore	Morris Peter J. T
Titolo	The Matter Factory : A History of the Chemistry Laboratory
Pubbl/distr/stampa	London : , : Reaktion Books, Limited, , 2015 ©2015
ISBN	9781780234748 1780234740
Edizione	[1st ed.]
Descrizione fisica	1 online resource (352 p.) : ill
Disciplina	542.109
Soggetti	Chemical laboratories Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	White coats, Bunsen burners, beakers, flasks, and pipettesthe furnishings of the chemistry laboratory are familiar to most of us from our school days, but just how did these items come to be the crucial tools of science? Examining the history of the laboratory, Peter J. T. Morris offers a unique way to look at the history of chemistry itself, showing how the development of the laboratory helped shape modern chemistry.Chemists, Morris shows, are one of the leading drivers of innovation in laboratory design and technology. He tells of fascinating lineages of invention and innovation, for instance, how the introduction of coal gas into Robert Wilhelm Bunsens laboratory led to the eponymous burner, which in turn led to the development of atomic spectroscopy. Comparing laboratories across eras, from the furnace-centered labs that survived until the late eighteenth century to the cleanrooms of today, he shows how the overlooked aspects of sciencethe architectural design and innovative tools that have facilitated its practicehave had a profound impact on what science has been able to do and, ultimately, what we have been able to understand.