1. Record Nr. UNISA996383634603316

Titolo	The New academy of complements [[electronic resource]] : erected for ladies, gentlewomen, courtiers, gentlemen, scholars, souldiers, citizens countrey-men, and all persons of what degree soever, of both sexes : stored with variety of courtly / compiled by L.B., Sir C.S., Sir W.D. and others .
Pubbl/distr/stampa	London, : Printed for Tho. Rooks ..., 1671
Descrizione fisica	[5], 309 [i.e. 319], [15] p
Altri autori (Persone)	DorsetCharles Sackville, Earl of, <1638?-1706.> SedleyCharles, Sir, <1639?-1701.> D'AvenantWilliam, Sir, <1606-1668.>
Soggetti	English poetry - Early modern, 1500-1700 Songs, English Letter writing Compliments Courtship - England - History - 17th century Great Britain Social life and customs 17th century Miscellanea Great Britain Court and courtiers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	L.B. is Lord Buckhurst (Charles Sackville, Earl of Dorset); Sir C.S. is Sir Charles Sedley; Sir W.D. is Sir William D'Avenant. Cf. Halkett & Laing, 2nd ed. Added illustrated t.p. Advertisement: p. [15]. Reproduction of original in Newberry Library.
Sommario/riassunto	eebo-0101

2. Record Nr. UNINA9910557621003321

Autore	Novikov Alexander S
Titolo	Non-covalent Interactions in Coordination and Organometallic Chemistry
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (76 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Non-covalent interactions in coordination and organometallic compounds (hydrogen, halogen, chalcogen, pnictogen, tetrel, and semi-coordination bonds; agosic and anagosic interactions; stacking, anion-/cation- interactions; metallophilic interactions, etc.) are topical in modern chemistry, materials science, crystal engineering, and related fields of knowledge. Both experimental and theoretical methods are widely used for investigations of the nature and various properties of such weak contacts in gas, liquid, and solid states. Non-covalent interactions could be the driving force to design smart materials with valuable redox, electronic, mechanical, magnetic, and optical properties, which is promising for the manufacture of LEDs, photovoltaic cells of solar power plants, porous structures, sensors, battery cells, and liquid crystals.This Special Issue highlights and presents an overview of modern trends in non-covalent interactions in coordination and organometallic compounds, and bringing various different types to the attention of the scientific community.