

1. Record Nr.	UNINA9910456711003321
Autore	Cram Donald J
Titolo	Container molecules and their guests [[electronic resource] /] / Donald J. Cram and Jane M. Cram
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, 1997
ISBN	1-84755-062-2
Descrizione fisica	1 online resource (240 p.)
Collana	Monographs in supramolecular chemistry
Altri autori (Persone)	CramJane M
Disciplina	541.22
Soggetti	Complex compounds - Synthesis Crown ethers Molecular structure Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	BK9780854045075-FX001; BK9780854045075-FP001; BK9780854045075-FP005; BK9780854045075-FP009; BK9780854045075-00001; BK9780854045075-00020; BK9780854045075-00049; BK9780854045075-00065; BK9780854045075-00085; BK9780854045075-00107; BK9780854045075-00131; BK9780854045075-00149; BK9780854045075-00170; BK9780854045075-00202; BK9780854045075-00217
Sommario/riassunto	Container Molecules and Their Guests deals with the fundamental principles and objectives that govern this rapidly developing subject and illustrates the emergence of a new field of biomimetic chemistry. The book demonstrates how a number of techniques, such as molecular modelling, synthesis, crystal structure, NMR solution structure and mass spectral structure determinations can be combined to develop a new branch of organic chemistry. It discusses the chemistry of completely new families of complexes - the carceplexes, hemicarceplexes and velcralexes - and reviews for the first time the use

2. Record Nr.	UNINA9910790190903321
Autore	Robinson Forrest G (Forrest Glen), <1940->
Titolo	The jester and the sages [[electronic resource]] : Mark Twain in conversation with Nietzsche, Freud, and Marx / / Forrest G. Robinson, Gabriel Noah Brahm, Catherine Carlstroem
Pubbl/distr/stampa	Columbia [Mo.] ; ; London, : University of Missouri Press, c2011
ISBN	0-8262-7270-3
Descrizione fisica	1 online resource (175 p.)
Collana	Mark Twain and his circle series
Classificazione	HT 4705
Altri autori (Persone)	BrahmGabriel CarlstroemCatherine
Disciplina	818/.409
Soggetti	American literature - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Twain and Nietzsche / Gabriel Noah Brahm Jr. and Forrest G. Robinson -- Twain and Freud / Forrest G. Robinson -- Twain and Marx / Catherine Carlstroem and Forrest G. Robinson -- Conclusion / Catherine Carlstroem.

3. Record Nr.	UNINA9910254078303321
Titolo	mODa 11 - Advances in Model-Oriented Design and Analysis : Proceedings of the 11th International Workshop in Model-Oriented Design and Analysis held in Hamminkeln, Germany, June 12-17, 2016 / / edited by Joachim Kunert, Christine H. Müller, Anthony C. Atkinson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-31266-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XIV, 254 p. 33 illus., 11 illus. in color.)
Collana	Contributions to Statistics, , 2628-8966
Disciplina	519.538
Soggetti	Statistics Biometry Mathematical statistics - Data processing Statistical Theory and Methods Biostatistics Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences Statistics and Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	This volume contains pioneering contributions to both the theory and practice of optimal experimental design. Topics include the optimality of designs in linear and nonlinear models, as well as designs for correlated observations and for sequential experimentation. There is an emphasis on applications to medicine, in particular, to the design of clinical trials. Scientists from Europe, the US, Asia, Australia and Africa contributed to this volume of papers from the 11th Workshop on Model Oriented Design and Analysis.