1. Record Nr. UNINA9910160792703321

Autore	Strindberg August
Titolo	Inferno
Pubbl/distr/stampa	Chicago : , : Otbebookpublishing, , 2017 ©2017
ISBN	9783956765315 3956765311
Edizione	[1st ed.]
Descrizione fisica	1 online resource (177 p.)
Collana	Erotics To Go
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Haunting and dramatic, this is the journal of famous playwright August Strindberg. Suffering from neuroses and paranoia, it's a journey into his time in Paris, including his explorations into occultism and experimentations in alchemy. While some have disputed that he exaggerated much of the material for dramatic effect, it's a compelling book, and even formed the base of a popular cult internet series "Strindberg and Helium". This updated edition contains portraits of August Strindberg, and has been formatted to look great on a kindle. An active and detailed table of contents has also been included for convenient reference.

2. Record Nr. UNINA9910337926703321

Autore	Arenillas Ana
Titolo	Organic and Carbon Gels : From Laboratory Synthesis to Applications / / by Ana Arenillas, J. Angel Menéndez, Gudrun Reichenauer, Alain Celzard, Vanessa Fierro, Francisco José Maldonado Hodar, Esther Bailn-Garcia, Nathalie Job
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-13897-6
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (205 pages)
Collana	Advances in Sol-Gel Derived Materials and Technologies, , 2364-0030
Disciplina	541.345
Soggetti	Ceramics Glass Composite materials Nanotechnology Electrochemistry Optical materials Electronics - Materials Chemistry, Organic Renewable energy resources Ceramics, Glass, Composites, Natural Materials Nanotechnology and Microengineering Optical and Electronic Materials Organic Chemistry Renewable and Green Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter1. Organic and Carbon Gels: From Laboratory to Industry -- Chapter2. Organic and Carbon Gels Derived from Biosourced Polyphenols -- Chapter3. Properties of Carbon Aerogels and their Organic Precursors -- Chapter4. Fitting Carbon Gels and Composites for Environmental Processes -- Chapter5. Carbon Gels for Electrochemical Applications.

Sommario/riassunto

This expert volume provides specialized coverage of the current state of the art in carbon gels. Carbon gels represent a promising class of materials with high added value applications and many assets, like the ability to accurately tailor their structure, porosity, and surface composition and easily dope them with numerous species. The ability to obtain them in custom shapes, such as powder, beads, monoliths, or impregnated scaffolds opens the way towards numerous applications, including catalysis, adsorption, and electrochemical energy storage, among others. Nevertheless, it remains a crucial question as to which design synthesis and manufacturing processes are viable from an economic and environmental point of view. The book represents the perspectives of renowned specialists in the field, specially invited to conduct a one-day workshop devoted to carbon gels as part of the 19th International Sol-Gel Conference, SOL-GEL 2017, held on September 3rd, 2017 in Liège, Belgium. Addressing properties and synthesis through applications and industry outlook, this book represents essential reading for advanced graduate students through practicing researchers interested in these exciting materials. Authored by experts at the forefront of the latest developments in the field Covers properties and synthesis to applications and industry Thoroughly multidisciplinary in authorship and outlook Practical and comprehensive advice for those exploring the possibilities of carbon gels.