

1. Record Nr.	UNINA9910151725303321
Titolo	Congressional redistricting : elements and considerations / / Kenneth P. Geisler, editor
Pubbl/distr/stampa	New York : , : Novinka, , [2013] ©2013
ISBN	1-62618-101-2
Descrizione fisica	1 online resource (111 pages)
Collana	Congressional policies, practices and procedures Government procedures and operations
Disciplina	328.73/07345
Soggetti	Election districts - United States Apportionment (Election law) - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Congressional redistricting : an overview / Royce Crocker -- Congressional redistricting and the Voting Rights Act : a legal overview / L. Paige Whitaker -- Congressional redistricting : a legal analysis of the Supreme Court ruling in League of United Latin American Citizens (LULAC) v. Perry / L. Paige Whitaker -- Congressional redistricting : the constitutionality of creating an at-large district / L. Paige Whitaker -- The U.S. House of Representatives apportionment formula in theory and practice / Royce Crocker.

2. Record Nr.	UNINA9910139130203321
Autore	Wang Ruzhu
Titolo	Adsorption refrigeration technology : theory and application / / Ruzhu Wang, Liwei Wang and Jingyi Wu
Pubbl/distr/stampa	Singapore : , : John Wiley & Sons, Inc., , 2014
ISBN	1-118-19747-X 1-118-19744-5 1-118-19746-1
Descrizione fisica	1 online resource (526 p.)
Classificazione	TEC005050
Disciplina	621.5/7
Soggetti	Refrigeration and refrigerating machinery - Research Refrigeration and refrigerating machinery - Technological innovations Refrigeration and refrigerating machinery - Environmental aspects Adsorption
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	Adsorption Working Pairs -- Mechanism and Thermodynamic Properties of Physical Adsorption -- Mechanism and Thermodynamic Properties of Chemical Adsorption -- Adsorption mechanism and thermodynamic characteristics of composite adsorbents -- Adsorption Refrigeration Cycles -- Technology of Adsorption Bed and Adsorption Refrigeration System -- Design and Performance of the Adsorption Refrigeration System -- Adsorption Refrigeration Driven by Solar Energy and Waste Heat.
Sommario/riassunto	"Gives readers a detailed understanding of adsorption refrigeration technology, with a focus on practical applications and environmental concerns. Systematically covering the technology of adsorption refrigeration, this book provides readers with a technical understanding of the topic as well as detailed information on the state-of-the-art from leading researchers in the field. Introducing readers to background on the development of adsorption refrigeration, the authors also cover the development of adsorbents, various thermodynamic theories, the design of adsorption systems and adsorption refrigeration cycles. The book guides readers through the

research process, covering key aspects such as: the principle of adsorption refrigeration; choosing adsorbents according to different characteristics; thermodynamic equations; methods for the design of heat exchangers for adsorbers; and the advanced adsorption cycles needed. It is also valuable as a reference for professionals working in these areas. Covers state-of-the art of adsorption research and technologies for relevant applications, working from adsorption working pairs through to the application of adsorption refrigeration technology for low grade heat recovery. Assesses sustainable alternatives to traditional refrigeration methods, such as the application of adsorption refrigeration systems for solar energy and waste heat. Includes a key chapter on the design of adsorption refrigeration systems as a tutorial for readers new to the topic; the calculation models for different components and working processes are also included. Takes real-world examples giving an insight into existing products and installations and enabling readers to apply the knowledge to their own work. Target audience: Academics researching low grade energy utilization and refrigeration; Graduate students of refrigeration and low grade energy utilization; Experienced engineers wanting to renew knowledge of adsorption technology; Engineers working at companies developing adsorption chillers; Graduate students working on thermally driven systems; Advanced undergraduates for the Refrigeration Principle as a part of thermal driven refrigeration technology"--

3. Record Nr.	UNINA990005648030403321
Autore	Mignone, Costanzo
Titolo	Morale e religione : saggio critico / Costanzo Mignone
Pubbl/distr/stampa	Napoli, : Francesco Perrella, [19..]
Descrizione fisica	197 p. ; 20 cm
Disciplina	241
	170
Locazione	FLFBC
Collocazione	199.1 MIGC 02
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia