

1. Record Nr.	UNINA9910785419903321
Autore	Carroon Jean <1952->
Titolo	Sustainable preservation [[electronic resource]] : greening existing buildings / / Jean Carroon ; foreword by Richard Moe
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2010
ISBN	0-470-88215-8 1-283-02514-0 9786613025142 0-470-88213-1
Descrizione fisica	1 online resource (435 p.)
Classificazione	ARC004000
Altri autori (Persone)	MoeRichard
Disciplina	720/.47 721.0288
Soggetti	Sustainable architecture - United States Sustainable buildings - United States - Design and construction Historic preservation - United States
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	pt. I. Overview -- pt. II. Targeted resource conservation -- pt. III. Of special note.
Sommario/riassunto	"Sustainable Preservation takes a nuanced look at the hundreds of choices that adaptive reuse requires architects to make--from ingenious ways to redeploy existing structural elements to time-honored techniques for natural ventilation to creation of wetlands that restore a site's natural biological functions. In addition, Sustainable Preservation presents 50 case studies of projects--schools, houses, offices, stores, museums, and government buildings--that set new standards for holistic approaches to adaptive reuse and sustainability. The author covers design issues, from building location to lighting systems, renewable power options, stormwater handling, and building envelope protection and integrity. The book also reviews operational issues, including materials choices for low lifetime maintenance, green housekeeping, and indoor air quality."-- "The book contains case studies of key projects of a variety of types of buildings and provides key principles that architects and preservation

2. Record Nr.	UNINA9910639899803321
Autore	Nair Kodoth Prabhakaran
Titolo	A Compendium of Unique and Rare Spices : Global Economic Potential / / by Kodoth Prabhakaran Nair
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031202490 9783031202483
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (147 pages)
Disciplina	382.41383 581.632
Soggetti	Food science Agriculture Economic geography Botany Environmental management Food Science Economic Geography Plant Science Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Saffron and Tulasi -- Chapter 2: Aniseed, Shallot and Caraway -- Chapter 3: European Fill and Indian Dill -- Chapter 4: Poppy Seed.-Chapter 5: Star Anise and Japanese Star Anise -- Chapter 6: Sage -- Chapter 7: Savory and Tarragon -- Chapter 8: Thyme -- Chapter 9: Calamus or Sweet Flag -- Chapter 10: Horse Radish, Long Pepper or Pipli, Galangal -- Chapter 11:Quality Control.
Sommario/riassunto	This book is a compendium of rare and unique spices, which have been least researched but hold immense economic potential on a global scale. They are Aniseed, Shallot, Saffron, Caraway or Siah Zira,

European or Indian Dill, Poppy, Star Anise and Japanese Star Anise, Sage, Savory, Tarragon, Thyme, Calamus or Sweet Flag, Horse Radish, Galangal, and Long Pepper or Pipli. Some of these are seed spices and others, like Saffron, are grown in the hills of Jammu and Srinagar, India and have varied uses, ranging from being very popular food flavorants to being used for religious purposes. Even within India, the country of the origin for most of the spices listed, many Indians are simply unaware of their immense economic potential. This is also the case with other countries, like Iran, where some spices, like Saffron, is widely used as a food flavorant. The book aims to be a unique compendium of these rare and unique spices to primarily enable researchers to tap into their great economic potential and, on a wider scale, help developmental agencies to tap into their immense potential in global spice trade. The book provides a cross-sectoral multi-scale assessment of developmental possibilities, globally, for rare and unique spices of immense economic importance. .
