

1. Record Nr.	UNINA9911076437703321
Titolo	Amending the Act of July 1, 1947 (61 Stat. 242). April 9, 1952. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1952
Descrizione fisica	1 online resource (2 pages)
Collana	House report / 82nd Congress, 2nd session. House ; ; no. 1780 [United States congressional serial set] ; ; [serial no. 11576]
Altri autori (Persone)	StanleyThomas B <1890-1970> (Thomas Bahnson), (Democrat (VA))
Soggetti	Legislative amendments Marines Monuments Memorials War casualties Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911148926003321
Titolo	Cacti : biology and uses / / edited by Park S. Nobel
Pubbl/distr/stampa	Berkeley, : University of California Press, c2002
ISBN	0-520-92788-5 1-59734-520-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (292 p.)
Altri autori (Persone)	NobelPark S
Disciplina	583/.56
Soggetti	Cactus Cactus - Utilization
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.
Nota di contenuto	CONTRIBUTORS; PREFACE; 1. EVOLUTION AND SYSTEMATICS; 2 SHOOT ANATOMY AND MORPHOLOGY; 3 ROOT STRUCTURE AND FUNCTION; 4 ENVIRONMENTAL BIOLOGY; 5 REPRODUCTIVE BIOLOGY; 6 POPULATION AND COMMUNITY ECOLOGY; 7 CONSUMPTION OF PLATYOPUNTIAS BY WILD VERTEBRATES; 8 BIODIVERSITY AND CONSERVATION; 9 MESOAMERICAN DOMESTICATION AND DIFFUSION; 10 CACTUS PEAR FRUIT PRODUCTION; 11 FRUITS OF VINE AND COLUMNAR CACTI; 12 FORAGE, FODDER, AND ANIMAL NUTRITION; 13 NOPALITOS, MUCILAGE, FIBER, AND COCHINEAL; 14 INSECT PESTS AND DISEASES; 15 BREEDING AND BIOTECHNOLOGY; INDEX
Sommario/riassunto	The Cactaceae family, with about sixteen hundred species, is cultivated worldwide for fruits, forage, fodder, and even as a vegetable. Cacti are recognized for their attractive flowers, special stem shapes, and ability to tolerate drought. Because of their efficient use of water and other adaptations, biological and agronomic interest in cacti has soared.