

1. Record Nr.	UNICAMPANIAVAN0030266
Titolo	Differenze e diseguaglianza : prospettive per gli studi di genere in Italia / a cura di Franca Bimbi
Pubbl/distr/stampa	Bologna, : Il mulino, c2003
ISBN	88-15-08976-4
Descrizione fisica	501 p. ; 23 cm.
Soggetti	Donna-Posizione sociale-Italia-Sec. 20
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910715804703321
Titolo	Admission of candidates to the Naval Academy. Letter from Captain Andrew A. Harwood, in relation to the admission of pupils at the Naval Academy. April 3, 1862. -- Referred to the Committee on Naval Affairs, and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1862
Descrizione fisica	1 online resource (6 pages)
Collana	Mis. doc. / 37th Congress, 2nd session. House ; ; no. 64 [United States congressional serial set] ; ; [serial no. 1141]
Altri autori (Persone)	HarwoodA. A <1802-1884.> (Andrew Allen)
Soggetti	Military cadets Navies - Officers School enrollment 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.

3. Record Nr.	UNINA9910298615203321
Titolo	Nanotechnologies in Food and Agriculture // edited by Mahendra Rai, Caue Ribeiro, Luiz Mattoso, Nelson Duran
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-14024-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (352 p.)
Disciplina	363.7394 363.73946 54 541.2 613 614 630 641.3 660.6 664
Soggetti	Food—Biotechnology Agriculture Nanochemistry Biotechnology Public health Water pollution Food Science Public Health Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution
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 at the end of each chapters and index.
Nota di contenuto	Nanotechnology in food -- Strategic role of nanotechnology in fertilizers: Potentials and limitations.- Nano-fertilizers for balanced

crop nutrition.- Nanofertilizers and their smart delivery system.- Nanotechnology applied in agriculture: controlled release of agrochemicals -- Nanobiotechnology strategies for delivery of antimicrobials in agriculture and food.- Nano-developments for food packaging and labeling applications.- Strategic role of nanobiosensors in food: Benefits and bottlenecks.- Role of nanocarriers in delivery of nitric oxide for sustainable agriculture.- Nanoparticles- based delivery systems in plant genetic transformation.- Perspectives in nanocomposites for the slow and controlled release of agrochemicals: fertilizers and pesticides.- Nano-enhanced biotreatment for agricultural waste water -- Nanoecotoxicology: The-state-of-the-art -- Uptake and accumulation of engineered nanomaterials and their phytotoxicity to agricultural crops.

Sommario/riassunto

This book presents a comprehensive overview of new and emerging nanotechnologies. It includes aspects of nanoparticle monitoring, toxicity, and public perception, and covers applications that address both crop growing and treatment of agricultural wastewater. Topics include nanoagrochemicals (nanofertilizers, -pesticides, -herbicides), nanobiosensors, and nanotechnologies for food processing, packaging, and storage, crop improvement and plant disease control. The group of expert authors is led by an experienced team of editors. .
