1. | | |
   |---|---|
   | Record Nr. | UNINA990003028620403321 |
   | Titolo | Classi sociali e società contemporanea / a cura di Antonio Schizzerotto |
   | Pubbl/distr/stampa | Milano : Franco Angeli, 1988 |
   | ISBN | 88-204-2950-0 |
   | Descrizione fisica | 212 p. ; 21 cm |
   | Collana | Collana di sociologia ; 128 |
   | Disciplina | 14230 |
   | Locazione | SE S |
   | Collocazione | 14230 CLA |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910457856103321 |
   | Autore | Spivey Dwight |
   | Titolo | Mac OS X Lion [[electronic resource] /] / by Dwight Spivey |
   | Pubbl/distr/stampa | Indianapolis, Ind., : John Wiley & Sons, Inc., 2011 |
   | ISBN | 1-283-25822-6 |
   | | 9786613258229 |
   | | 1-118-17775-4 |
   | Descrizione fisica | 1 online resource (450 p.) |
   | Collana | Portable genius |
   | Disciplina | 005.446 |
   | | 005.4465 |
   | Soggetti | Operating systems (Computers) |
   | | Electronic books. |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Note generali | Includes index. |
   | Nota di contenuto | Mac OS® X LionTM Portable Genius; About the Author; Credits; |

Sommario/riassunto	Shortcuts, tips, and tools for making the most of the new Mac OS X Lion Mac OS X Lion is the eagerly anticipated updated desktop operating system installed on every new Apple computer. Packed with the latest and greatest tips, tricks, and techniques for getting the most out of all that Lion has to offer, this handy guide is like having an Apple genius at your fingertips. Inside you'll find savvy advice on everything from simple tasks like getting started to intermediate-level information that covers how to use the coolest features of the new Mac operating system. Written in an

3.	Record Nr.	UNINA9910728943203321
	Autore	Husen Azamal
	Titolo	Nanomaterials and Nanocomposites Exposures to Plants : Response, Interaction, Phytotoxicity and Defense Mechanisms / / edited by Azamal Husen
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	9789819924196 9789819924189
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (386 pages)
	Collana	Smart Nanomaterials Technology, , 3004-8281
	Disciplina	581.7
	Soggetti	Nanomedicine Plants - Disease and pest resistance Nanobiotechnology Nanomedicine and Nanotoxicology Plant Immunity
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Nanomaterials and Nanocomposites Exposures to Plants: An overview -- Phytotoxicity Response and Defense Mechanisms of Nanocomposites or Mixture of Nanoparticles -- Phytotoxicity Response and Defense Mechanisms of heavy metals and metal-containing nanoparticles -- Toxicity assessment of silver nanoparticles and silver ions on plant growth -- Toxicity assessment of gold nanoparticles and gold ions on plant growth -- Plant response to selenium nanoparticles: growth performance, Phytotoxicity and Defense Mechanisms -- Plant response to platinum nanoparticles: growth performance, Phytotoxicity and Defense Mechanisms -- Plant response to silicon nanoparticles: growth performance, Phytotoxicity and Defense Mechanisms -- Plant response to iron nanoparticles: growth performance, Phytotoxicity and Defense Mechanisms -- Cerium Oxide Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Zinc Oxide Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Copper Oxide Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Titanium Oxide

Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Iron Oxide Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Aluminium Oxide Nanoparticles: Plant Response, Interaction, Phytotoxicity and Defense Mechanisms -- Interaction between metal nanoparticles and PGPR on the plant growth and development -- Interaction between metal-oxide nanoparticles and PGPR on the plant growth and development -- Synergistic Effects of Nanomaterials/Nanocomposites and Heavy Metals Toxicity in Plant -- Effects of Nanomaterials/Nanocomposites on trace element uptake and phytotoxicity -- Nanomaterials/Nanocomposites and their toxicity to beneficial soil bacteria and fungi associated plants Rhizosphere -- Polymeric nanomaterials and their interaction during seed germination and plant growth -- Nanomaterials/Nanocomposites and their effects on seed germination: stimulation and toxicity response.

Sommario/riassunto	This book looks at the interaction between plants and nanomaterials/nanocomposites, and their effects ecology, the food chain and human health. It focuses on nanomaterials/nanocomposites phytotoxicity, which is an important precondition to promote the application of nanotechnology and to avoid the potential ecological risks. It describes the influencing factors of nanotoxicity of nanomaterials and the mechanisms of these toxic effects and defense mechanisms in plants. The chapters in this book are written by internationally renowned researchers and professionals and provides exciting and remarkable information (on the above-mentioned topics) to the scientist, researcher and student working field of plant biology, agricultural science, nanobiotechnology, plant biochemistry, plant physiology, plant biotechnology and many other interdisciplinary subjects.