

1. Record Nr.	UNISA996384704903316
Autore	Lambarde William <1536-1601.>
Titolo	Eirenarcha: or Of the office of the iustices of peace [[electronic resource]] : in foure bookes: reuised, corrected and enlarged, in the eighth yeere of the peaceable raigne of our most gracious King Iames. First collected by William Lambard of Lincolnes Inne Gent
Pubbl/distr/stampa	London, : Printed [by Adam Islip] for the Companie of Stationers, 1610. Cum priuilegio
Descrizione fisica	[2], 634, [84] p
Soggetti	Justices of the peace - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's name from STC. Includes index. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910706818103321
Autore	Pratt Joanne H.
Titolo	Counting the new mobile workforce / / prepared by Joanne H. Pratt
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Department of Transportation, Bureau of Transportation Statistics, , 1997
Descrizione fisica	1 online resource (vi, 71 pages)
Soggetti	Transportation - United States - Planning Commuters - United States Home labor - United States Home-based businesses - United States Telecommuting - United States Commuters Home-based businesses Home labor Telecommuting Transportation - Planning United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"April 1997." "BTS97-A-01."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910781194503321
Autore	Falola Toyin
Titolo	Colonialism and violence in Nigeria [[electronic resource] /] / Toyin Falola
Pubbl/distr/stampa	Bloomington, : Indiana University Press, c2009
ISBN	1-282-31975-2 9786612319754 0-253-00339-3
Descrizione fisica	1 online resource (257 p.)
Disciplina	966.9/03
Soggetti	Violence - Political aspects - Nigeria - History Violence - Social aspects - Nigeria - History Political culture - Nigeria Nigeria History 1851-1899 Nigeria History 1900-1960 Nigeria Politics and government To 1960 Nigeria Colonization Nigeria Colonial influence Great Britain Colonies Africa Administration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Violence and colonial conquest -- Resistance by violence -- Violence and colonial consolidation -- Taxation and conflicts -- Gendered violence -- Verbal violence and radical nationalism -- Labor, wages, and riots -- Conclusion : violence and political culture.

4. Record Nr.	UNINA9910767585103321
Titolo	Sustainable Agriculture Reviews 53 : Nanoparticles: A New Tool to Enhance Stress Tolerance // edited by Mohammad Faizan, Shamsul Hayat, Fangyuan Yu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-86876-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (426 pages)
Collana	Sustainable Agriculture Reviews, , 2210-4429 ; ; 53
Disciplina	338.16
Soggetti	Agriculture Plant physiology Photosynthesis Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- 1. Role of Quantum Dots, Polymeric NPs and Dendrimers in Emphasizing Crops Tolerate Biotic and Abiotic Stresses (Khaled F.M. Salem, Maysoun M. Saleh, Farrag F.B. Abu-Elail, Heba S. Abbas and Amira S. Mahmoud) -- 2. Climate Change Mitigation and Nanotechnology: An Overview (Asha Kumari, Mahendar Sing Bhinda, Binny Sharma, and Manoj Parihar) -- 3. Nanoparticles: As a New Promising Tool to Increase Plant Immunity (Radwan Khalil, Nesma ElSayed, and Hanan A. Hashem) -- 4. Exploring Nanotechnology to Reduce Stress: Mechanism of Nanomaterial-Mediated Alleviation (Sidra tul Muntha, Mohammad Faizan, Saba Mehreen, and Shareen) -- 5. Alleviation Mechanism of Drought Stress in plants by Metal Nanoparticles - A Perspective Analysis (Iqra Naseer, Sumera Javad, Ajit Singh, Saba Maqsood, Sumera Iqbal, and Khajista Jabeen) -- 6. Role of Various Nanoparticles in Countering Heavy Metal, Salt, and Drought Stress in Plants (Suliman Mohammed Alghanem, Haifa AbdulazizS. Alhaithloul, Magdi T. Abdelhamid, and Mona H. Soliman) -- 7. Mode of Action and Signaling of Nanoparticles to Alleviate Stress in Crop Plants (Nazish and Babli) -- 8. Impact of Nanoparticles and Nanoparticle-Coated Biomolecules to Ameliorate Salinity Stress in Plants with Special

Reference to Physiological, Biochemical and Molecular Mechanism of Action (Akankhya Guru, Soumya Kumar Sahoo, Payel Saha, and Padmanabh Dwivedi) -- 9. Effect of Carbon Nanotubes on Stress Response in Plants: An Overview (Mohammad Faizan, Anjuman Hussain, Anayat Rasool Mir, Vishnu D. Rajput, Tatiana Minkina, and Shamsul Hayat) -- 10. Responses of Crop Plants under Nanoparticles Supply in Alleviating Biotic and Abiotic Stresses (Sameer H. Qari, Awatif M. Abdulmajeed, Taghreed S. Alnusaie, and Mona H. Soliman) -- 11. Nanotechnological Approaches for Efficient Delivery of Plant Ingredients (Maysoun M. Saleh, Amira S. Mahmoud, Heba S. Abbas, Farrag F.B. Abu-Elail, Muddukrishnaiah Kotakonda, and Khaled F.M. Salem) -- 12. Enhancement of Stress Tolerance of Crop Plants by Zinc Oxide Nanoparticles (Martin Sebesta, Sindy Kurtinova, Marek Kolencik, and Ramakanth Illa) -- 13. Effects of Nanoparticles on Alleviating Phytotoxicity of Soil Heavy Metals: Potential for Enhancing Phytoremediation (Aurang Zeb, Weitao Liu, and Yinlong Zhang) -- 14. Bio-fabricated Silver Nanoparticles: A Sustainable Approach for Augmentation of Plant Growth and Pathogen Control (Amna, Baber Ali, Muhammad Atif Azeem, Ayesha Qayyum, Ghazala Mustafa, Ansar, Muhammad Tariq Javed, and Hassan Javed Chaudhary) -- 15. Nano-Proteomics of Stress Tolerance in Crop Plants (Ghazala Mustafa, Atikah Farooq, Murtaza Hasan, and Amna) -- 16. Role of chitosan nanoparticles in regulation of plant physiology under abiotic stress (Yamshi Arif, Husna Siddiqui and Shamsul Hayat) -- Index.

Sommario/riassunto

Nanoscience and nanotechnology imply the study of nanoparticles with at least one dimension below 100 nm with potential for application in a variety of sectors, including in agriculture, therapeutics, diagnostics, engineering, food industry and safety, environmental remediation, and energy infrastructure. This book presents recent developments involving the role of nanoparticles on stress tolerance. In particular, nanoparticles have the potential to provide effective solutions to the multiple agriculture-related problems. Nanoparticles present enhanced reactivity and thus better effectiveness when compared to their bulkier counterparts due to their higher surface-to-volume ratio. In addition, nanoparticles offer the potential to leverage unique surface chemistry as compared to traditional approaches, such that they can be functionalized or grafted with functional groups that can target specific molecules of interest for efficient remediation. Recent findings on the increased use of nanoparticles in agriculture by densely populated countries such as China and India, indicate that this technology may impart a substantial impact on tolerance against stresses, malnutrition, and crop loss. Stresses represent the main constraint for agriculture, affecting plant growth and productivity worldwide. Yield losses in agriculture will be potentiated in the future by global warming, increasing contamination, and reduced availability of fertile land. The challenge of the present and future agriculture is to increase the food supply for a continuously growing human population under environmental conditions that are deteriorating in many areas of the world. This book addresses these issues and many more. Chapters incorporate both theoretical and practical aspects of nanoparticle impacts on plant tolerance against stresses and may serve as baseline information for future research through which significant development is possible. This book will be useful to researchers, instructors and students both in universities and research institutes, especially in relation to biological and agricultural sciences.