

1. Record Nr.	UNINA9910788373803321
Autore	Anderson Kevin R. <1967->
Titolo	Agitations [[electronic resource]] : ideologies and strategies in African American politics / / Kevin R. Anderson
Pubbl/distr/stampa	Fayetteville, : University of Arkansas Press, 2010
ISBN	1-61075-011-X
Descrizione fisica	1 online resource (218 p.)
Disciplina	323.1196/073
Soggetti	African Americans - Civil rights - History - 20th century Civil rights movements - United States - History - 20th century African Americans - Politics and government - 20th century African Americans - Politics and government - Philosophy Political science - United States - History - 20th century African Americans - Intellectual life - 20th century
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	Agitations : African American ideology in action -- Counted but not heard : the evolutionary context of African American political thought -- An identity crisis : the ideological foundation of the NAACP -- Ministers in black : the ideological origins of grassroots civil rights protest -- Sitting down to stand up : ideology and the creation of SNCC -- Agitations : freedom and the future.
Sommario/riassunto	<div>Kevin R. Anderson is assistant professor of political science at Eastern Illinois University.</div>

2. Record Nr.	UNISA996211033503316
Titolo	ACM transactions on office information systems : a publication of the Association for Computing Machinery
Pubbl/distr/stampa	New York, NY, : The Association, c1983-c1989
ISSN	1558-1152
Descrizione fisica	6 v. : ill. ; ; 26 cm
Collana	ACM series on computing methodologies
Disciplina	651.8/4/05
Soggetti	Business - Data processing Information storage and retrieval systems - Business Gestion - Informatique Systemes d'information - Affaires 54.81 application of information systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from journal home page (viewed May 21, 2001). Refereed/Peer-reviewed

3. Record Nr.	UNINA9910253862203321
Titolo	Advances in Plant Breeding Strategies: Agronomic, Abiotic and Biotic Stress Traits // edited by Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-22518-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (707 p.)
Disciplina	631.52
Soggetti	Agriculture Plant biotechnology Plant Biotechnology
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	Part I. Sustainability, Nutrition and Pharmaceuticals -- 1. Sustainable Agriculture and Plant Breeding -- 2. Breeding Crop Plants for Improved Human Nutrition through Biofortification: Progress and Prospects -- 3. Role of Genomics in Enhancing Nutrition Content of Cereals -- 4. Molecular Farming using Transgenic Approaches -- Part II. Forage and Tree Traits -- 5. Forages: Ecology, Breeding Objectives and Procedures -- 6. Breeding vis-à-vis Genomics of Tropical Tree Crops -- 7. Coconut Breeding in India -- Part III. Abiotic Stress Tolerance -- 8. Molecular Breeding to Improve Plant Resistance to Abiotic Stresses -- 9. Single Nucleotide Polymorphism (SNP) Marker for Abiotic Stress Tolerance in Crop Plants -- 10. Transgenic Approach for Abiotic Stress Tolerance in Crop Plants -- 11. Breeding Strategies to Enhance Drought Tolerance in Crops -- 12. Breeding Strategies for Enhanced Plant Tolerance to Heat Stress -- 13. QTLs for Genetic Improvement under Global Climate Changes -- 14. Genotype x Environment Interaction Implication: A Case Study of Durum Wheat Breeding in Iran -- Part IV. Biotic Stress Resistance -- 15. Breeding Strategies for Improving Plant Resistance to Diseases -- 16. Breeding and Genetics of Resistance to Fusarium Wilt in Melon -- 17. Viral, Fungal and Bacterial Disease

Sommario/riassunto

Plant breeders and geneticists are under constant pressure to sustain food production by using innovative breeding strategies and introducing minor crops which are well adapted to marginal lands, provide a source of nutrition, and have abiotic and biotic stress tolerance, to feed an ever-increasing human population. The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the development of new crop varieties under different environmental conditions to achieve sustainable food production. The book consists of two volumes. This is volume 2 which contains 18 chapters highlighting breeding strategies for specific plant traits including improved nutritional and pharmaceutical properties as well as enhanced tolerance to insects, diseases, drought, salinity and temperature extremes expected under predicted global climate change. Chapters addressing these topics are grouped into four parts: Part I, Sustainability, Nutrition and Pharmaceuticals; Part II, Forage and Tree Traits; Part III, Abiotic Stress Tolerance; and Part IV, Biotic Stress Resistance. The book is a valuable resource for students, researchers, scientists, commercial producers and seed companies as well as consultants and policymakers interested in agriculture, particularly in modern breeding technologies.