

1.	Record Nr.	UNIORUON00386352
	Autore	GRIERSON, Herbert John Clifford
	Titolo	A critical history of English poetry / by Herbert J. C. Grierson & J. C. Smith
	Pubbl/distr/stampa	2nd ed., revised
	Descrizione fisica	London, Chatto & Windus, 1947 (rist. 1962). - VIII, 539 p. 23 cm.
	Altri autori (Persone)	SMITH, James Cruickshanks
	Soggetti	POESIA INGLESE - Studi
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910951799003321
	Autore	Kumar Ajay
	Titolo	Microbial Biocontrol Techniques : Importance in Ensuring Food Security // edited by Ajay Kumar, Manoj Kumar Solanki
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
	ISBN	9789819787395
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (517 pages)
	Collana	Microorganisms for Sustainability, , 2512-1898 ; ; 54
	Altri autori (Persone)	SolankiManoj Kumar
	Disciplina	579.135
	Soggetti	Microbial genetics Microbial populations Microbial ecology Microbiology - Technique Microbial Genetics Microbial Communities Environmental Microbiology Microbiology Techniques Microbial Ecology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Chapter 1. Microbial consortia an approach in Plant Growth Promotion and plant diseases management -- Chapter 2. Microbes Associated Activation of Plant Defense against Phytopathogens -- Chapter 3. Impact of Environmental Factors on Microbial Association with Plant -- Chapter 4. Role of Endophytic microbes for post-harvest diseases management -- Chapter 5. Utilization of Rice Husk-Derived Silica in Fertilizer and Pesticide Formulation -- Chapter 6. An application of biopesticides in control of pest and crop protection; an eco-friendly management -- Chapter 7. Beneficial Microbes in Agriculture: Recent Development and Outlook -- Chapter 8. CRISPR/Cas9-based Genome Engineering In Plants For Enhancing Disease Resistance -- Chapter 9. Biocontrol Mechanisms by Root-Associated Bacillus Species -- Chapter 10. Cyanobacteria as mediators of systematic resistance for sustainable disease control in agriculture -- Chapter 11. Microbial inoculants for the management of pesticide toxicity in plants -- Chapter 12. Screening of microbial biocontrol agents using traditional and insilico approaches -- Chapter 13. Talaromyces spp. are promising Biocontrol Agents for Sustainable Agriculture -- Chapter 14. Metagenomics: Unveiling Microbial Communities Theme -- Chapter 15. Antimicrobial resistance: Introduction and Challenges -- Chapter 16. Multifunctional nanocomposites enhance biotherapeutics sensitivity in replication associated diseases -- Chapter 17. Blockchain Technology for Environmental Conservation -- Chapter 18. Exploring Host Immunity and Virulence in Mucorales.

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Sommario/riassunto

This book delves deeply into the field of microbial biological control. It is the method in which microbes, predators, and pathogens interact in a complex action to defend crops from damaging pests and diseases. This conventional method, which is frequently eclipsed by modern substitutes, is a cornerstone of sustainable agriculture. In addition to providing a practical way to protect our crops, it also offers a way to preserve the delicate ecosystems' balance while being environmentally benign. This book investigates the use of microbes in sustainable agriculture. It discusses current research and collaborations using helpful bacteria, emphasizing relationships between allies and foes. For disease resistance, emerging technologies like CRISPR/Cas9 and nanotechnology are considered. Market demands for biofertilizers that increase nutritional content and act as eco-friendly insecticides are discussed. Metagenomics, efficient formulations, and soil amendments are among the contemporary tools investigated. The volume strongly emphasizes shelf-life extension, biocontrol future trends, and storage, opening the door for creative microbial-based agricultural technologies. This interdisciplinary book is useful for a diverse group of readers including microbiologists, biotechnologists, agronomist, policymakers, university students and those who are interested in the development of strategies for sustainable farming by utilizing microbial communities.

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3. Record Nr.	UNINA9910819244903321
Titolo	Environmental scanning and sustainable development // edited by Nicolas Lesca
Pubbl/distr/stampa	London, : ISTE Hoboken, N.J., : Wiley, 2011
ISBN	9781118601891 1118601890 9781299139961 1299139965 9781118601952 1118601955 9781118601921 1118601920
Edizione	[1st ed.]
Descrizione fisica	1 online resource (311 p.)
Collana	ISTE
Altri autori (Persone)	LescaNicolas
Disciplina	658.4/083
Soggetti	Management - Environmental aspects Sustainable development Strategic planning - Environmental aspects Business intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Adapted and updated from Veille et developpement durable published 2010 in France by Hermes Science/Lavoisier"--T.p. Verso.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; Copyright Page; Table of Contents; Introduction; Chapter 1. Sustainable Development: a Vague and Ambiguous "Theory"; 1.1. Introduction; 1.1.1. The origins of the notion; 1.1.2. The extensiveness of the notion; 1.1.3. Milestones of the institutionalization of sustainable development; 1.2. Sustainable development as a "vague" theory; 1.2.1. Sustainable development and "principles"; 1.2.2. Conceptual dimensions and sustainable development; 1.2.3. Sustainable development and its indicators; 1.2.4. The organizational dimension of sustainable development 1.3. Company actions justified by reference to the notion of sustainable

development: consequentialism tested by modern deontology1.3.1. The chronological stages of taking ecological stakes into account; 1.3.2. The management stakes of sustainable development; 1.4. The dimensions of ambiguity of the notion; 1.4.1. The associated references; 1.4.2. The "tensions" associated with the notion; 1.4.3. Ambiguities of the meaning of sustainable development; 1.4.4. The ambiguity of company attitudes vis-a-vis sustainable development 1.5. Conclusion: calling into question managerial references in relation to sustainable development1.5.1. Provisional detour via the markets: the "right to pollute"; 1.5.2. The return of politics and regulation; 1.6. Bibliography; Chapter 2. Parameters and Particularities of Sustainable Development-oriented Strategic Scanning; 2.1. Introduction; 2.2. Strategic scanning; 2.2.1. Strategic scanning activities; 2.2.2. Strategic scanning and its different facets; 2.2.3. Sustainable development-oriented scanning and its different facets 2.3. Applying a sustainable development-oriented strategic scanning process2.3.1. Strategic scanning as a process of gathering information; 2.3.2. Strategic scanning as a cybernetic system; 2.3.3. Strategic scanning as a project; 2.4. Conclusion; 2.5. Bibliography; Chapter 3. Sustainable Development of Large Network Service Companies: Inhabiting Territories via Middle Managers, Strategic Scanners; 3.1. Introduction; 3.2. The foundation of modeling; 3.2.1. The objective: a heuristic model; 3.2.2. Epistemology: the re-evaluation of practical reasoning and the science of design 3.2.3. The method favors research-intervention and long-term immersion3.2.4. The content: taking into account a forgotten element of research in strategic management - the territory; 3.2.5. A paradoxical aim: the sustainable company in a liquefied world; 3.3. The architecture of the model; 3.3.1. Large service companies that are territorialized; 3.3.2. Technically disparate sector; 3.3.3. Relatively fragmented territory; 3.3.4. A production capacity strategic formula; 3.3.5. Company or group; 3.3.6. A management style inspired by investor and developer configurations 3.4. Middle managers: key players of sustainable development

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## Sommario/riassunto

This work is an initial exploration of the relationship between scanning and sustainable development. In ten chapters, the authors examine the application, characteristics and implementation of scanning oriented toward sustainable development. Thus the work offers some answers to the questions "what is sustainable scanning?", "what new issues does it raise for management practice and management science?", "what forms can it take?" and "how...?"

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