

1. Record Nr.	UNINA9910815261003321
Autore	Rusch Lars-Phillip
Titolo	Bauleitung / / Lars-Phillip Rusch
Pubbl/distr/stampa	Basel, Schweiz : , : Birkhauser, , 2014
ISBN	3-0356-1266-8 3-0356-1140-8
Descrizione fisica	1 online resource (88 pages)
Collana	Basics
Disciplina	624
Soggetti	Building sites
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Inhalt -- Vorwort -- Einleitung -- Grundlagen der Bauleitung -- Organisation der Baustelle -- Termin- und Ablaufplanung -- Qualitätssicherung -- Kosten und Abrechnung -- Abnahmen -- Übergabe -- Anhang -- Literatur -- Richtlinien und Normen (Auswahl) -- Bildnachweis -- Der Autor
Sommario/riassunto	Der Band beschreibt praxisnah und verständlich die unterschiedlichen Aufgaben von Architekten in der Bauüberwachung. Dabei werden neben der allgemeinen Bauaufsicht und Kontrolle der Ausführungsqualität auch Themen wie Aufmass, Abrechnung, Kosten- und Nachtragsmanagement angesprochen.

2. Record Nr.	UNISALENTO991004368136807536
Autore	Kemp, Tom
Titolo	Teorie dell'imperialismo : da Marx a oggi / Tom Kemp
Pubbl/distr/stampa	Torino : Einaudi, 1969
Titolo uniforme	Theories of imperialism 38182
Descrizione fisica	306 p. ; 18 cm
Collana	Piccola biblioteca Einaudi ; 126
Altri autori (Persone)	Ghinelli, Vittorio
Disciplina	325.3201
Soggetti	Imperialismo - Teorie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Vittorio Ghinelli

3. Record Nr.	UNINA9910637720403321
Titolo	UV-B Radiation and Crop Growth / / edited by Sunita Kataria, Vijay Pratap Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-3620-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (352 pages)
Collana	Plant Life and Environment Dynamics, , 2730-6763
Disciplina	929
Soggetti	Plant physiology Stress (Physiology) Plants Plants - Disease and pest resistance Botanical chemistry Plant Physiology Plant Stress Responses Plant Immunity Plant Biochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Introduction to UV-B Radiation -- Chapter 2. UV-B & Its Climatology -- Chapter 3. UV-B: Curse or boon? -- Chapter 4. Major influence on photosynthetic performance under UV-B exposure -- Chapter 5. Solar UV-B and Primary Producers in Aquatic Ecosystems -- Chapter 6. UV B and Crop research from past to new age -- Chapter 7. Plant Responses: UV-B avoidance strategies -- Chapter 8. Interaction of Salicylate and Jasmonate on the UV-B Induced Changes in Physiological and Biochemical Activities of Crop Plants -- Chapter 9. UVR8 discovery: A new vision in UV-B research -- Chapter 10. UVR8 signaling, mechanism and integration with other pathways -- Chapter 11. Acclimation of photosynthetic apparatus to UV-B radiation -- Chapter 12. Role of UV- B in regulating performance of photosystem I and II -- Chapter 13. Relationships of Oxidative stress and Ultraviolet-B radiation in Plants -- Chapter 14. Uv-B Stress And Plant Sexual Reproduction -- Chapter 15. Crosstalk Between Melatonin And Nitric

Sommario/riassunto

This book is an inclusive collection of topics on research on UVB for its impact on plants with a focus on its use as an emerging technology for crop growth and protection. This book covers role of UV-B on biological systems, and its transformation from generic stressor to specific regulator. It also explores the past research in UVB studies and the changing mind-sets regarding UV-B in recent time with respect to the plant growth. It also explores the discovery of specific UV-B photoreceptor, UVR8 and UVR8 mediated plants responses. This book is of interest to teachers, researchers, agriculture scientists and plant physiologists. Also the book serves as additional reading material for undergraduate and graduate students of agriculture, forestry, ecology, soil science, and environmental sciences.
