

1.	Record Nr.	UNINA990002819690403321
	Autore	Ecchia, Stefano <1944- >
	Titolo	Condizioni di rimborso e di rendimento deititoli obbligazionari. / di Stefano Ecchia
	Pubbl/distr/stampa	Napoli : Ist. di T. Bancaria, 1979
	Locazione	ECA
	Collocazione	6-315-TB
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911019192703321
	Titolo	The forests handbook . Volume 1 An overview of forest science / / edited by Julian Evans
	Pubbl/distr/stampa	Oxford ; ; Malden, MA, USA, : Blackwell Science, c2001
	ISBN	9786611320874 9781281320872 1281320870 9780470757062 047075706X 9780470756829 0470756829
	Descrizione fisica	1 online resource (418 p.)
	Altri autori (Persone)	EvansJulian
	Disciplina	333.75 634.9 634.92
	Soggetti	Forests and forestry Natural resources
	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.

Nota di contenuto

The Forests Handbook: An Overview of Forest Science; Contents; List of contributors; Preface; Acknowledgements; Part 1: Forest Resources and Types; 1 Global Forest Resources: History and Dynamics; 1.1 Historical perspective; 1.2 Recent estimates of global forest area; 1.2.1 Natural forests; 1.2.2 Forest plantations; 1.3 Changes in forest cover and condition; 1.3.1 Changes in forest cover; 1.3.2 Conversion of forests to other land cover; 1.3.3 Changes in forest condition; 1.4 Conclusions; 2 Forest Types and Classification; 2.1 Introduction; 2.2 Boreal forests; 2.2.1 Distribution and extent; 2.2.2 Climate; 2.2.3 Soils; 2.2.4 Dominant forest types; 2.2.5 Regional floras; 2.3 Tropical and subtropical forests; 2.3.1 Distribution and extent; 2.3.2 Climate; 2.3.3 Soils; 2.3.4 Dominant forest types; 2.3.5 Regional formations; 2.4 Temperate broadleaf and coniferous forests; 2.4.1 Distribution and extent; 2.4.2 Climate; 2.4.3 Soils; 2.4.4 Regional formations; 2.5 Savannas and open woodland; 2.5.1 Distribution and extent; 2.5.2 Climate; 2.5.3 Soils; 2.5.4 Regional floras; 2.6 Mediterranean ecosystems; 2.6.1 Distribution and extent; 2.6.2 Climate; 2.6.3 Soils; 2.6.4 Regional floras; 2.7 SummaryPart 2: Biological and Ecological Processes; 3 Genetics and Speciation in the World's Forests; 3.1 Introduction; 3.2 The wealth of forest tree species; 3.2.1 Cladogenesis; 3.2.2 Selection; 3.2.3 Migration; 3.2.4 Chromosomal change; 3.2.5 Hybridization; 3.3 The wealth of populations; 3.4 The wealth of intrapopulation genetic variation; 3.5 Conclusions; 4 Structural Dynamics of Forest Stands and Natural Processes; 4.1 What counts as disturbance?; 4.2 Sources of disturbance; 4.2.1 Wind; 4.2.2 Fire; 4.2.3 Drought; 4.2.4 Biotic; 4.2.5 Water; 4.2.6 Ice; 4.2.7 Topography and landform; 4.3 Disturbance regimes; 4.4 Tree and shrub responses; 4.5 Forest structure and patterns; 4.6 Dead wood; 4.7 Dynamic pattern of forest composition; 4.7.1 Highly disturbed environments; 4.7.2 Relatively undisturbed environments; 4.7.3 Interactions and intermediate conditions; 4.7.4 Influence of people; 4.8 Stability succession and climax; 4.9 People as agents of disturbance; 4.9.1 Seminatural disturbances; 4.9.2 Silvicultural systems; 4.9.3 Traditional cultures as part of nature; 5 Biological Interactions and Disturbance: Plants and Animals; 5.1 Introduction; 5.2 Diversity and distribution of forest vertebrate resources; 5.2.1 Habitat structure and some generalities of vertebrate responses to resource variability; 5.2.2 Issues of scale; 5.3 Vertebrate richness and diversity in primary and disturbed forests; 5.3.1 Birds; 5.3.2 Mammals; 5.3.3 Amphibians; 5.3.4 Reptiles; 5.4 Vertebrate-mediated ecological processes and impacts of disturbance; 5.4.1 Pollination; 5.4.2 Seed predation; 5.4.3 Seed dispersal; 5.4.4 Herbivory; 5.5 Vertebrate invaders as mediators of change; 5.6 Economic value hunting and tourism; 5.7 Conclusions; 6 Biological Interactions and Disturbance: Invertebrates

Sommario/riassunto

The future of the world's forests is at the forefront of environmental debate. Rising concerns over the effects of deforestation and climate change are highlighting the need both to conserve and manage existing forests and woodland through sustainable forestry practices. The Forests Handbook, written by an international team of both scientists and practitioners, presents an integrated approach to forests and forestry, applying our present understanding of forest science to management practices, as a basis for achieving sustainability. Volume One presents an overview of the world's forests; t

3. Record Nr.	UNINA9910346915603321
Autore	Quarch Kerstin
Titolo	Produktgestaltung an kolloidalen Agglomeraten und Gelen : Gelierung und Fragmentierung anorganisch gefallten Siliciumdioxids
Pubbl/distr/stampa	KIT Scientific Publishing, 2010
ISBN	1000017100
Descrizione fisica	1 online resource (VIII, 204 p. p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Amorphes Siliciumdioxid findet als Fullstoff verbreitet Anwendung. Es wird u.a. durch die Vermischung einer Silikatlosung mit einer Saure hergestellt. Dabei entsteht intermediar ein Gel. Mit dieser Arbeit wird ein Beitrag zur Steuerung der Eigenschaften des Produktpulvers geleistet. Es wird eine Formel vorgestellt, mit der die Gelierzeit aus den Konzentrationen der Einsatzstoffe abgeschätzt werden kann. Fur die Fragmentierung des Gels werden Parallelen zum Aufbruch hochviskoser Tropfen gezeigt.

4. Record Nr.	UNINA9911007166803321
Autore	Bringi V. N
Titolo	Advances in Weather Radar : Emerging Applications, Volume 3
Pubbl/distr/stampa	Stevenage : , : Institution of Engineering & Technology, , 2024 ©2024
ISBN	1-83724-460-X 1-5231-6300-3 1-83953-627-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (377 pages)
Collana	Radar, Sonar and Navigation Series
Altri autori (Persone)	MishraKumar Vijay ThuraiMerhala
Soggetti	Radar Precipitation (Meteorology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Contents -- About the editors -- Preface -- Acknowledgments -- List of editors -- List of contributors -- List of reviewers -- Introduction to volume 3 -- 1. Radar hydrology Witold F. Krajewski and James A. Smith -- 2. Quantitative precipitation estimation from weather radars, personal weather stations and commercial microwave links Aart Overeem, Remko Uijlenhoet and Hidde Leijnse -- 3. Quantitative weather radar: a research to operations perspective in Canada David Hudak, Daniel Michelson, Sudesh Boodoo, Norman Donaldson, Paul Joe, Andre´s Pe´rez Hortal, Janti Reid, Peter Rodriguez and Brian Sheppard -- 4. Volcanic plume retrieval using weather radar Luigi Mereu, Frank S. Marzano, Simona Scollo, Mario Montopoli and Gianfranco Vulpiani -- 5. The effect of weather on the performance of mm-wave and sub-THz automotive radar F. Norouzian, Y. Xiao and M. Gashinova -- 6. Spectral interference in weather radars from wireless communication systems Elena Saltikoff, John Y. N. Cho and Philippe Tristant -- 7. Advances in weather radar monitoring of bird movement Cecilia Nilsson, Adriaan Dokter, Silke Bauer, Kyle Horton and Andrew Farnsworth -- 8. Complementary operation of Doppler radar and lidar at airports Frank Gekat, Ronald Hannesen, Sebastian Kauczok, Marcus

Sommario/riassunto

This comprehensive handbook written by a team of international experts discusses the key technical and scientific ideas that have propelled the field of weather radar forward. The book covers the five areas of weather radars: science, engineering, signal processing, electromagnetics, and applications.
