

1. Record Nr.	UNINA990009420760403321
Autore	Schmidt, Wilhelm Josef
Titolo	Polarizing microscopy of dental tissues : theory, methods and results from the structural analysis of normal and diseased hard dental tissues and tissues associated with them in man and other vertebrates / by W. J. Schmidt and A. Keil ; translated [from the German] in collaboration with the authors by D. F. G. Poole and A. I. Darling
Pubbl/distr/stampa	Oxford : Pergamon, 1971
Descrizione fisica	XIX, 584 p. : ill. ; 23 cm
Altri autori (Persone)	Keil, Albert
Disciplina	596.04
Locazione	DMVSF
Collocazione	IIId C 215
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991004313035507536
Autore	Vanni, Manfred
Titolo	Dal cielo, alla terra, all'uomo : geografia per la scuola media / Manfred Vanni
Pubbl/distr/stampa	Milano : Signorelli
Descrizione fisica	volumi : ill. ; 25 cm
Disciplina	910.02
Soggetti	Geografia - Testi scolastici Italia Geografia Testi scolastici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Vol. 1.: Geografia generale - Matematica - Fisica - Antropica. - 1955. - 151 p., 4 carte geogr.

3. Record Nr.	UNINA9910743241603321
Titolo	Bio-Fiber Reinforced Composite Materials : Mechanical, Thermal and Tribological Properties // edited by K. Palanikumar, Rajmohan Thiagarajan, B. Latha
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-8898-2 981-16-8899-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (371 pages) : illustrations (chiefly color)
Collana	Composites Science and Technology, , 2662-1827
Disciplina	780
Soggetti	Composite materials Materials Polymers Composites Materials Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Bio-fibre Reinforced Composites: Mechanical, Thermal and tribological properties and Industrial Applications-An Introduction -- 2. Trash Pineapple Leaf Fiber Reinforced Polymer Composite Materials for Light Applications -- 3. Bio-fibre Reinforced Polymeric Composites for Industrial, Medicine and Domestic Applications -- 4. Different natural fiber reinforced composites and its potential industrial and domestic applications: A Review -- 5. Biodegradable fibers, Polymers, composites and its biodegradability, processing and Testing Methods.
Sommario/riassunto	This book provides an overview on the latest technology and applications of bio-based fiber composite materials. It covers the mechanical and thermal properties of bio-fibers for polymeric resins and explains the different pre-treatment methods used by the researchers for the enhancement. In addition, this book also presents a complete analysis on the tribological behavior of bio-fiber reinforced polymer composites to appreciate the friction and wear behavior. This book would be a handy to the industrial practitioners and researchers in the direction of achieving optimum design for the components made

of natural fiber based polymer matrix composites.

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