

1. Record Nr.	UNINA9910130753503321
Titolo	Arctic oceanography : marginal ice zones and continental shelves
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1995
ISBN	1-118-66507-4
Collana	Coastal and estuarine studies Arctic oceanography
Disciplina	551.46/8
Soggetti	Oceanography - Arctic Ocean Earth & Environmental Sciences Marine Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910254141703321
Autore	Carreño Neftali L V
Titolo	Advances in Nanostructured Cellulose-based Biomaterials // by Neftali L V Carreño, Ananda M Barbosa, Bruno S. Noremborg, Mabel M. S. Salas, Susana C M Fernandes, Jalel Labidi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-58158-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 37 p. 27 illus., 24 illus. in color.)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-530X
Disciplina	620.5
Soggetti	Nanotechnology Biomaterials Nanotechnology Regenerative medicine Tissue engineering Nanotechnology and Microengineering Regenerative Medicine/Tissue Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Literature Review: Cellulose Nanostructured -- Material insights -- Cellulose Nanostructured existing forms -- Main applications or uses -- Future perspectives -- Conclusions.
Sommario/riassunto	This book provides an overview of the advances on nanostructured cellulose from different obtaining forms: natural plants and bacterial microorganisms. It gives the reader an introduction of cellulose focusing in nanosize particles, its potential applications and future perspectives. The potential use of cellulose in the biomedical field is highlighted.