1. Record Nr. UNINA9910777941403321

Autore	Vaughan-Williams Nick
Titolo	Border politics : the limits of sovereign power / / Nick Vaughan-Williams [[electronic resource]]
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , 2009
ISBN	0-7486-5274-4 1-282-13660-7 9786612136603 0-7486-4021-5
Descrizione fisica	1 online resource (ix, 190 pages) : digital, PDF file(s)
Disciplina	320.12
Soggetti	Boundaries Boundaries - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 171-184) and index.
Nota di contenuto	Contents; Acknowledgements; Introduction; Chapter 1: Borders are not what or where they are suposed to be; Chapter 2: The study of borders in global politics; Chapter 3: Violence, territory and the borders of juridical-political order; Chapter 4: The generalised biopolitical border; Chapter 5: Alternative border imaginaries; Conclusion; Bibliography; Index
Sommario/riassunto	Presents a distinctive theoretical approach to the problem of borders in the study of International Relations. It turns from the current debate regarding the presence or absence of borders to consider the fundamental change that is occurring in the concept of the border in contemporary political life.

2. Record Nr. UNINA9910298596603321

Autore	Vilela Carla
Titolo	Polysaccharide Based Hybrid Materials : Metals and Metal Oxides, Graphene and Carbon Nanotubes / / by Carla Vilela, Ricardo João Borges Pinto, Susana Pinto, Paula Marques, Armando Silvestre, Carmen Sofia da Rocha Freire Barros
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-00347-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (124 pages)
Collana	Biobased Polymers, , 2510-3407
Disciplina	620.115
Soggetti	Polymers Nanotechnology Carbohydrates Building materials Polymer Sciences Carbohydrate Chemistry Structural Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Polysaccharides-based hybrids with metal nanoparticles -- 3. Polysaccharides-based hybrids with metal oxide nanoparticles -- 4. Polysaccharides-based hybrids with graphene -- 5. Polysaccharides-based hybrids with carbon nanotubes -- 6. Conclusions and future perspectives.
Sommario/riassunto	This brief explores polysaccharides, the most abundant family of naturally occurring polymers, and explains how they have gained considerable attention in recent decades as a source of innovative bio-based materials. The authors present a range of material including an extensive array of polysaccharide hybrid nanomaterials with distinct applications. The most recent knowledge regarding polysaccharide-based hybrid nanomaterials with metal and metal oxide nanoparticles (NPs), carbon nanotubes and graphene is presented as well as the main polysaccharides, namely cellulose, chitin and chitosan, starch and their

most relevant derivatives. The book features a description of important production methodologies, properties, and applications of these types of hybrids.