1. Record Nr. UNINA9910647486103321

Autore	Ke-Schutte Jay <1980->
Titolo	Angloscene : compromised personhood in Afro-Chinese translations / / Jay Ke-Schutte
Pubbl/distr/stampa	Oakland, California : , : University of California Press, , 2023
Descrizione fisica	1 online resource (xii, 195 pages) : illustrations some color
Disciplina	378.1982996051
Soggetti	College students - Social conditions African students - China - Social conditions - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Chronotopes of the Angloscene -- The purple cow paradox -- Who can be a racist? : or how to do things with personhood -- How paper tigers kill -- Ubuntu/Guanxi and the pragmatics of translation -- Liberal-racisms and invisible orders.
Sommario/riassunto	Angloscene engages Afro-Chinese interactions within Beijing's aspirationally cosmopolitan student class. Jay Ke-Schutte explores the ways in which many contemporary interactions between Chinese and African university studies are mediated through complex intersectional relationships between whiteness, English, and cosmopolitan aspiration. At the heart of these tensions, a question persistently emerges: how does English become more than a language--and whiteness more than a race? Engaging this inquiry, Ke-Schutte explores twenty-first century Afro-Chinese encounters as translational events that diagram the discursive contours of a changing trans-national political order--one that will certainly be shaped by African and Chinese relations.

2. Record Nr. UNINA9911020479003321

Autore	Cristescu Constantin
Titolo	Materials with rheological properties : calculation of structures / / Constantin Cristescu
Pubbl/distr/stampa	London, : ISTE Hoboken, NJ, : John Wiley, 2008
ISBN	9786612164910 9781282164918 1282164910 9780470611005 0470611006 9780470393581 0470393580
Descrizione fisica	1 online resource (298 p.)
Collana	ISTE ; ; v.15
Disciplina	624.1/8
Soggetti	Building materials - Mathematical models Building materials - Analysis Rheology
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 and index.
Nota di contenuto	Materials with Rheological Properties; Table of Contents; Chapter 1. Introduction; 1.1. Historical background; 1.2. Considering the plastic and rheological properties of materials in calculating and designing resistance structures for constructions; 1.3. The basis of the mathematical model for calculating resistance structures by taking into account the rheological properties of the materials; Chapter 2. The Rheological Behavior of Building Materials; 2.1. Preamble; 2.2. Structural steel for construction; 2.2.1. Structural steel for metal construction 2.2.2. Reinforcing steel (non-prestressed)2.2.3. Reinforcements, steel wire and steel wire products for prestressed concrete; 2.3. Concrete; Chapter 3. Composite Resistance Structures with Elements Built from Materials Having Different Rheological Properties; 3.1. Mathematical model for calculating the behavior of composite resistance structures:

Sommario/riassunto

Materials with Rheological Properties presents the evolution of the mathematical models used to calculate the resistance structures and the conditions which enable progress to be made in this field. The author presents equations describing the behavior of each possible type of resistance structure (with discrete collaboration, continuous collaboration and complex composition). These equations are then redefined in the particular concrete form for each type of structure, by using the notions and known parameters from the construction's statics. The mathematical models are then tested u