

1. Record Nr.	UNINA9910452818103321
Autore	Jennings Willie James <1961->
Titolo	The Christian imagination [[electronic resource]] : theology and the origins of race / / Willie James Jennings
Pubbl/distr/stampa	New Haven [Conn.], : Yale University Press, c2010
ISBN	0-300-16308-8
Descrizione fisica	1 online resource (379 p.)
Disciplina	270.089
Soggetti	Race - Religious aspects - Christianity Electronic books.
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	Zurara's tears -- Acosta's laugh -- Colenso's heart -- Equiano's words -- White space and literacy -- Those near belonging.
Sommario/riassunto	Why has Christianity, a religion premised upon neighborly love, failed in its attempts to heal social divisions? In this ambitious and wide-ranging work, Willie James Jennings delves deep into the late medieval soil in which the modern Christian imagination grew, to reveal how Christianity's highly refined process of socialization has inadvertently created and maintained segregated societies. A probing study of the cultural fragmentation-social, spatial, and racial-that took root in the Western mind, this book shows how Christianity has consistently forged Christian nations rather than encouraging genuine communion between disparate groups and individuals.Weaving together the stories of Zurara, the royal chronicler of Prince Henry, the Jesuit theologian Jose de Acosta, the famed Anglican Bishop John William Colenso, and the former slave writer Olaudah Equiano, Jennings narrates a tale of loss, forgetfulness, and missed opportunities for the transformation of Christian communities. Touching on issues of slavery, geography, Native American history, Jewish-Christian relations, literacy, and translation, he brilliantly exposes how the loss of land and the supersessionist ideas behind the Christian missionary movement are both deeply implicated in the invention of race.Using his bold, creative, and courageous critique to imagine a truly cosmopolitan citizenship that transcends geopolitical, nationalist, ethnic, and racial boundaries,

Jennings charts, with great vision, new ways of imagining ourselves, our communities, and the landscapes we inhabit.

2. Record Nr.	UNINA9910555140703321
Autore	Jan Najeeb A.
Titolo	The metacolonial state : Pakistan, critical ontology, and the biopolitical horizons of political Islam / / Najeeb A. Jan
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , 2019
ISBN	1-118-97940-0 1-118-97939-7 1-118-97941-9
Descrizione fisica	1 online resource (289 pages)
Collana	Antipode Book Series
Disciplina	297.1977
Soggetti	Islam and politics - Pakistan Pakistan Politics and government 1988-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557443203321
Autore	Prakht Vladimir
Titolo	Mathematical Approaches to Modeling, Optimally Designing, and Controlling Electric Machine
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (300 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Optimal performance of the electric machine/drive system is mandatory to improve the energy consumption and reliability. To achieve this goal, mathematical models of the electric machine/drive system are necessary. Hence, this motivated the editors to instigate the Special Issue "Mathematical Approaches to Modeling, Optimally Designing, and Controlling Electric Machine", aiming to collect novel publications that push the state-of-the art towards optimal performance for the electric machine/drive system. Seventeen papers have been published in this Special Issue. The published papers focus on several aspects of the electric machine/drive system with respect to the mathematical modelling. Novel optimization methods, control approaches, and comparative analysis for electric drive system based on various electric machines were discussed in the published papers.