

1. Record Nr.	UNISA996499870503316
Autore	Li Fuwei
Titolo	Machine learning algorithms : adversarial robustness in signal processing / / Fuwei Li, Lifeng Lai, Shuguang Cui
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	3-031-16375-3
Descrizione fisica	1 online resource (109 pages)
Collana	Wireless Networks
Disciplina	005.1
Soggetti	Computer algorithms Machine learning Algorismes computacionals Aprenentatge automàtic Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910785957403321
Autore	Clark J
Titolo	Indigenous Black Theology [[electronic resource]] : Toward an African-Centered Theology of the African American Religious Experience / / by J. Clark
Pubbl/distr/stampa	New York : , : Palgrave Macmillan US : , : Imprint : Palgrave Macmillan, , 2012
ISBN	1-283-73705-1 1-137-00283-2
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (205 p.)
Collana	Black Religion/Womanist Thought/Social Justice
Disciplina	230.089/96073 230.08996073
Soggetti	Religion—History Ethnicity Theology African Americans Christianity Black theology History of Religion Ethnicity Studies Christian Theology African American Culture Black Theology Africa Religion
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	Cover; Title; Copyright; Contents; Series Editors' Preface; Author's Preface; Acknowledgments; Introduction; 1 "I Once Was Lost, But Now I'm Found": The Origins of Black Christian Anti-African Sentiment; 2 The Only Way to Salvation: A Christological Critique; 3 Overcoming Religious and Cultural Amnesia: Who Are the Ancestors?; 4 Indigenous Black Theology: Toward a Theology of the Ancestors; 5 The Dead Are Not Dead: The Future of Black Theology and Black Church Theologies;

Sommario/riassunto

This work is concerned with the way Black Christian formation, because of the acceptance of universal, absolute, and exclusive Christian doctrines, seems to justify and even encourage anti-African sentiment.

3. **Record Nr.**

UNINA9910557123803321

Autore

Guzmán Eduardo

Titolo

Fluid Interfaces

Pubbl/distr/stampa

Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021

Descrizione fisica

1 online resource (232 p.)

Soggetti

Technology: general issues

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Fluid interfaces are promising candidates for confining different types of materials, e.g., polymers, surfactants, colloids, and even small molecules, to be used in designing new functional materials with reduced dimensionality. The development of such materials requires a deepening of the physicochemical bases underlying the formation of layers at fluid interfaces as well as on the characterization of their structures and properties. This is of particular importance because the constraints associated with the assembly of materials at the interface lead to the emergence of equilibrium and features of dynamics in the interfacial systems, which are far removed from those conventionally found in traditional materials. This Special Issue is devoted to studies on the fundamental and applied aspects of fluid interfaces, and attempts to provide a comprehensive perspective on the current status of the research field.