

1. Record Nr.	UNINA9910454089803321
Autore	Flores Juan <1943->
Titolo	The diaspora strikes back [[electronic resource]] : Caribeno tales of learning and turning / / Juan Flores
Pubbl/distr/stampa	New York, NY, : Routledge, 2009
ISBN	1-135-92759-6 1-281-70711-2 9786611707118 0-203-89461-8
Descrizione fisica	1 online resource (248 p.)
Collana	Cultural spaces series
Disciplina	304.8/7295073 304.82
Soggetti	Return migration - Social aspects - Puerto Rico Puerto Ricans - Migrations Electronic books. Puerto Rico Emigration and immigration
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 (p. [217]-228) and index.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; LIST OF ILLUSTRATIONS; SERIES FOREWORD; ACKNOWLEDGMENTS; INTRODUCTION: CARIBENOS, COUNTERSTREAMS AND CULTURAL REMITTANCES; PART 1: CONCEPTUAL BEARINGS; 1 THINKING DIASPORA FROM BELOW; 2 OF REMIGRANTS AND REMITTANCES; 3 CARIBENO COUNTERSTREAM; PART 2: NARRATIVE GROUNDINGS; 4 TALES OF LEARNING AND TURNING; PART 3: STYLE TRANSFERS; 5 BRING THE SALSA: Diaspora Music as Source and Challenge; 6 OPEN MIC: Poetry, Performance, Emerging Identities; CODA: VISUAL CROSSINGS; NOTES; BIBLIOGRAPHY; INDEX
Sommario/riassunto	In The Diaspora Strikes Back the eminent ethnic and cultural studies scholar Juan Flores flips the process on its head: what happens to the home country when it is being constantly fed by emigrants returning from abroad? He looks at how 'Nuyoricans' (Puerto Rican New Yorkers) have transformed the home country, introducing hip hop and modern New York culture to the Caribbean island. While he focuses on New York and Mayaguez (in Puerto Rico), the model is broadly applicable.

2. Record Nr.	UNINA9910484919403321
Titolo	Smart technologies for sustainable development : select proceedings of SMTS 2019 / / Sanjay Kumar Shukla [and three others] editors
Pubbl/distr/stampa	Gateway East, Singapore : , : Springer, , [2021] Â©2021
ISBN	981-15-5001-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIII, 424 p. 308 illus., 240 illus. in color.)
Collana	Lecture Notes in Civil Engineering, , 2366-2557 ; ; 78
Disciplina	624.18
Soggetti	Building materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Diagnosis for the Lack of Remote Village Electrification Using Sustainable Energy in Labranzagrande -- Experimental Studies on Suitability of Coconut Shell as Filler Material in Concrete Cubes -- A Sustainable Approach to Turn Plastic Waste into Useful Construction Blocks -- A Study on The Flexural Behavior of Rc Beams With Partial Replacement of Sugarcane Bagasse Ash as Fine Aggregate -- Experimental Study on Light Weight Gypsum Bricks -- Study on Mechanical Properties of M30 Grade Concrete with Replacement of Cement by Wollastonite -- Experimental Study of Energy Saving Analysis using Tubular Daylighting Device -- Flexural Behavior of Auxetic Core Sandwich Beam -- Correlation between Surface Absorption and Chloride Ion Penetration of Concrete with Nano Silica -- Performance Analysis of ALFC for Dynamic Interconnected Power System Using Artificial Neural Network.
Sommario/riassunto	This book presents select papers from the International Conference on Smart Materials and Techniques for Sustainable Development (SMTS) 2019. The contents focus on a wide range of methods and techniques related to sustainable development fields like smart structures and materials, innovation in water resource development, optical fiber

communication, green construction materials, optimization and innovation in structural design, structural dynamics and earthquake engineering, structural health monitoring, nanomaterials, nanotechnology and sensors, smart biomaterials and medical devices, materials for energy conversion and storage devices, and IoT in sustainable development. This book aims to provide up-to-date and authoritative knowledge from both industrial and academic worlds, sharing best practice in the field of smart materials analysis. The contents of this book will be beneficial to students, researchers, and professionals working in the field of smart materials and sustainable development.
