

1. Record Nr.	UNINA9910467404803321
Autore	DeFreitas Stacie Craft
Titolo	African American psychology : a positive psychology perspective // Stacie Craft DeFreitas
Pubbl/distr/stampa	New York, New York : , : Springer Publishing Company, , [2020] ©2020
ISBN	0-8261-5006-3
Descrizione fisica	1 online resource (362 pages)
Disciplina	155.8496073
Soggetti	African Americans - Psychology Positive psychology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title -- Copyright -- Contents -- Special Contributors -- Preface -- Share: African American Psychology: A Positive Psychology Perspective Part I: Introduction to African American Psychology -- Chapter 1: Introduction to African American Psychology and Positive Psychology -- Chapter 2: Research and Theory in African American Psychology -- Chapter 3: The History of Racism and Oppression in the United States Part II: Relationships Among African Americans -- Chapter 4: Family Relationships Among African Americans -- Chapter 5: Friendships and Romantic Relationships Among African Americans -- Chapter 6: Neighborhoods and Communities Among African Americans Part III: Culture, Achievement, and Identity Among African Americans -- Chapter 7: Ethnic–Racial Socialization and Ethnic–Racial Identity in African Americans -- Chapter 8: Religion and Spirituality in African Americans -- Chapter 9: Education, Work, and Achievement in African Americans -- Chapter 10: The Psychology of Hip-Hop Part IV: Health Among African Americans -- Chapter 11: Mental Health of African Americans -- Chapter 12: Physical Health Among African Americans Part V: Change and Growth in the African American Community -- Chapter 13: African American Pro-Social Behavior and Civic

Sommario/riassunto

"This innovative text is the first to examine the contemporary psychological experience of African Americans through the lens of a positive, strengths-based model. It combats the deficit perspective that has permeated the psychological literature about African Americans by focusing on the strengths that have facilitated their growth and resilience—while also considering existing challenges and struggles. The author examines in depth the major areas of psychological research across family, peer, and romantic relationships, education, work, ethnic-racial socialization and identity, prosocial behavior and civic engagement, and the mental and physical health of African Americans today. With a focus on real life applications, the text includes pedagogical elements introducing topics in Current Events, Interventions in Practice, Individual Issues, African Cultural Values, and Media and Technology. Additional features include learning objectives in each chapter, discussion questions, a closing summary, an extensive trove of additional resources, and PowerPoints and a sample syllabus for instructors. Print version of book includes free, searchable, digital access to the entire contents. Key Features: Serves as the first text to examine African American psychology from a strengths-based perspective Grounded in a lifespan perspective Focuses on ethnic-racial socialization and ethnic-racial identity Addresses mental and physical health Demonstrates how communities have used strength-based techniques to achieve positive outcomes Integrate values common to Western Africa Includes learning objectives, discussion questions, closing summary, and boldfaced key terms Provides PowerPoints and a sample syllabus" -- Provided by publisher

2. Record Nr.	UNINA9910132320303321
Autore	Nazarov V. E (Veniamin Evgen'evich)
Titolo	Nonlinear acoustic waves in micro-inhomogeneous solids // Veniamin E. Nazarov and Andrey V. Radostin, Institute of Applied Physics of the Russian Academy of Sciences (IAP RAS), Russia
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons Inc., , 2015
ISBN	1-118-69832-0 1-118-69833-9 1-118-69835-5 1-118-69834-7
Descrizione fisica	1 online resource (264 p.)
Disciplina	534/.22
Soggetti	Nonlinear acoustics Elastic wave propagation Elastic solids Inhomogeneous materials Microstructure
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	Nonlinear wave processes in homogeneous media -- Physical models and mechanisms of the structure nonlinearity of micro-inhomogeneous media with cracks and cavities -- Elastic waves in media with strong acoustic nonlinearity -- Wave processes in micro-inhomogeneous media with hysteretic nonlinearity -- Wave processes in nonlinear micro-inhomogeneous media with relaxation -- Wave processes in the polycrystalline solids with dissipative and elastic nonlinearity caused by dislocations -- Experimental studies of the nonlinear acoustic phenomena in polycrystalline rocks and metals -- Experimental studies of nonlinear acoustic phenomena in granular media -- Nonlinear phenomena in seismic waves.
Sommario/riassunto	Nonlinear Acoustic Waves in Micro-inhomogeneous Solids covers the broad and dynamic branch of nonlinear acoustics, presenting a wide variety of different phenomena from both experimental and theoretical perspectives. The introductory chapters, written in the style of

graduate-level textbook, present a review of the main achievements of classic nonlinear acoustics of homogeneous media. This enables readers to gain insight into nonlinear wave processes in homogeneous and micro-inhomogeneous solids and compare it within the framework of the book. The subsequent eight chapters covering: Physical m
