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Titolo	Brothers to the buffalo soldiers : perspectives on the African American militia and volunteers, 1865-1917 // edited by Bruce A. Glasrud
Pubbl/distr/stampa	Columbia, Mo., : University of Missouri Press, 2011
ISBN	9780826272300 0826272304
Descrizione fisica	1 online resource (257 p.)
Altri autori (Persone)	GlasrudBruce A
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Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Acknowledgments -- Introduction: Black Citizen-Soldiers, 1865-1917 / Bruce A. Glasrud -- I. Black Participation in the Militia -- The African American Militia during Radical Reconstruction / Otis A. Singletary -- "They Are as Proud of Their Uniform as Any Who Serve Virginia" : African American Participation in the Virginia Volunteers, 1872-1899 / Roger D. Cunningham -- The Black Militia of the New South: Texas as a Case Study / Alwyn Barr -- A Place in the Parade: Citizenship, Manhood, and African American Men in the Illinois National Guard, 1870-1917 / Eleanor L. Hannah -- The Last March: The Demise of the Black Militia in Alabama / Beth Taylor Muskat -- II. Black Volunteer Units in the War with Spain -- The Black Volunteers in the Spanish-American War / Marvin E. Fletcher -- North Carolina's African American Regiment and the Spanish-American War / Willard B. Gatewood, Jr. -- No Officers, No Fight! The Sixth Virginia Volunteers in the Spanish-American War / Ann Field Alexander -- Black Kansans and the Spanish-American War / Willard B. Gatewood, Jr. -- "A Lot of Fine, Sturdy Black Warriors" : Texas's African American "Immunes" in the Spanish-American War / Roger D. Cunningham -- A Flag for the Tenth Immunes / Russell K. Brown -- About the Contributors -- Selected Bibliography -- Index.

During the late nineteenth and early twentieth centuries, African American men were seldom permitted to join the United States armed forces. There had been times in early U.S. history when black and white men fought alongside one another; it was not uncommon for integrated units to take to battle in the Revolutionary War. But by the War of 1812, the United States had come to maintain what one writer called "a whitewashed army." Yet despite that opposition, during the early 1800s, militia units made up of free black soldiers came together to aid the official military troops in combat. Many black Americans continued to serve in times of military need. Nearly 180, 000 African Americans served in units of the U.S. Colored Troops during the Civil War, and others, from states such as Massachusetts, Rhode Island, Missouri, and Kansas, participated in state militias organized to protect local populations from threats of Confederate invasion. As such, the Civil War was a turning point in the acceptance of black soldiers for national defense. By 1900, twenty-two states and the District of Columbia had accepted black men into some form of military service, usually as state militiamen-brothers to the "buffalo soldiers" of the regular army regiments, but American military men regardless. Little has been published about them, but *Brothers to the Buffalo Soldiers: Perspectives on the African American Militia and Volunteers, 1865-1919*, offers insights into the varied experiences of black militia units in the post-Civil War period. The book includes eleven articles that focus either on "Black Participation in the Militia" or "Black Volunteer Units in the War with Spain." The articles, collected and introduced by author and scholar Bruce A. Glasrud, provide an overview of the history of early black citizen-soldiers and offer criticism from prominent academics interested in that experience. *Brothers to the Buffalo Soldiers* discusses a previously little-known aspect of the black military experience in U.S. history, while deliberating on the discrimination these men faced both within and outside the military. Chosen on the bases of scholarship, balance, and readability, these articles provide a rare composite picture of the black military man's life during this period. *Brothers to the Buffalo Soldiers* offers both a valuable introductory text for students of military studies and a solid source of material for African American historians.

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2. Record Nr.	UNIORUON00268376
Autore	FRIEDMAN, Murray
Titolo	The neoconservative revolution : Jewish intellectuals and the shaping of public policy / Murray Friedman
Pubbl/distr/stampa	Cambridge, : Cambridge University press, 2005
ISBN	05-218-3656-5
Descrizione fisica	V, 303 p. ; 24 cm.
Disciplina	320.52
Soggetti	Conservatorismo - Stati Uniti - Storia - Sec. 20 EBREI - Stati Uniti d'America - Politica e Governo EBREI - Vita intellettuale - Sec. 20
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910873604203321
Titolo	Mobile and Personal Satellite Communications 2 : Proceedings of the Second European Workshop on Mobile/Personal Satcoms (EMPS '96) // edited by Francesco Vatalaro, Fulvio Ananasso
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 1996
ISBN	9781447115168 1447115163
Edizione	[1st ed. 1996.]
Descrizione fisica	1 online resource (XII, 582 p. 55 illus.)
Disciplina	384.51
Soggetti	Telecommunication Computer networks Technological innovations Communications Engineering, Networks Computer Communication Networks Innovation and Technology Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Approaching the Shannon Limit: Theorist's Dream and Practitioner's Challenge -- 1 System Architectures I -- The L-Band Land Mobile (LLM) Payload: Key Technologies and Test Results -- Antenna Pattern Reconfiguration in the Future Direct Broadcasting Satellite at 22 GHz -- New Highly Miniaturised Multibeam RF Beamforming Networks for Phased Array Antennas Using MMIC and Multilayer Technologies -- ITALSAT F2 and its EMS Payload for Mobile Communications -- Is Terrain Scattering a Significant Contributor to Interference by Personal Communications Satellites ? -- 2 Networks and Mobility Management I -- Providing Appropriate Service Quality to Fixed and Mobile Users in a Non-Geo Satellite-Fixed Cell System -- Inter-Network Signalling Load Analysis for GSM-Satellite Integration -- Mobility Issues for a GEO Multi-Spot Satellite System with OBP Capabilities -- 3 Propagation Channel Characterization and Modelling -- Carrier To Multipath Characterization and Prediction for Mobile Satellite Systems -- Measurement of Propagation Loss into Cars on Satellite Paths at L-Band

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 and Satellite Diversity for Low Earth-Orbital Multiple Satellite  
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 Perspective -- The Globalstar System: A Complement to Terrestrial  
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 IRIDIUM Program in the European PCN Scenario -- 11 Panel Papers --  
 The 1995 World Radiocommunication Conference (WRC-95) and its  
 Effect on Mobile/Personal Satcoms -- Integration of Satellite PCNs into  
 Terrestrial Networks and the Way towards UMTS -- EMPS '96  
 Contributors -- Author Index.

## Sommario/riassunto

This book of proceedings contains papers for the Second European Workshop on Mobile/Personal Satcoms (EMPS '96), held in Rome, Italy, and hosted by the Consiglio Nazionale delle Ricerche. The EMPS '96 workshop follows the edition of two years ago, and is intended as an occasion for exchange of information and opinions among experts in the fast-growing field of mobile satellite communications. With respect to the first successful edition we only made one main modification. We issued a formal call for papers, instead of limiting the selection process to invited papers as was in the past: 60 papers were received from 18 countries. Each paper has been reviewed by at least two referees, and then 41 papers were selected by the Workshop Steering Committee (WSC). An invited introductory lecture opens the workshop and is given by Dr. Andrew J. Viterbi, who is also honorary chairman of EMPS '96. Satellite Personal Communications Networks (SPCNs) are now expected

to grow very fast, even beyond the most optimistic forecast: their unique feature to establish ex abrupto a world-wide communication fabric is certainly the winning card. Market analyses now indicate that LEO networks already planned to be operational around 1998 even risk being overwhelmed by users request, so that their extensions are already being considered. And, additionally, multimedia SPCNs are also being introduced at higher frequencies to provide broadband services.

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