1. Record Nr. UNINA9910324026503321

Autore	Olayoku Philip Ademola
Titolo	Memorialisation Principles, Post-Civil War Reintegration and the Quest for Sustainable Peace in Nigeria / / Philip Ademola Olayoku
Pubbl/distr/stampa	Ibadan, : IFRA-Nigeria, 2019
ISBN	979-1-0923-1250-8
Descrizione fisica	1 online resource (38 p.)
Soggetti	History Political Science peace civil war peace-building Nigerian politics memorialisation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mnemonic devices have remained integral to human learning processes through history, as man continues to grapple with his existential experiences. Such epistemological consideration considers knowledge as a universal experience of recall, whereby events, objects, texts and processes are commited to memory. However, threats to Nigeria's sociopolitical life has been the reverse of this logic with the erasure of History from the curriculum of secondary schools until the recent attempts at its restoration. It is such neglect that prompted this study' s examination of the need to revive the consciousness of the importance of historical lessons in the consolidation of the country's democracy by adopting a memorialisation policy. It conceptualizes memorialisation within the framework of creation of public memorials as important for national integration and peacebuilding through references to extant memory initiatives. It then proceeds to situate the eight principles of memorialisation - as proposed by Impunity Watch - within the global context while drawing from an array of literature

within the humanities and social sciences. In relaying this to the Nigerian context, the paper focuses on relevant historical events and discussions around the Nigerian Civil War with the purpose of demonstrating how memorialisation can be adopted in facilitating peacebuilding efforts in Nigeria, as a means to address different secessionist bids in a sustainable manner.

2. Record Nr. UNINA9910878066303321

Autore	Ammari Kaïs
Titolo	Advances in Partial Differential Equations and Control : The 2023 Conference in Seville, Spain / / edited by Kaïs Ammari, Anna Doubova, Stéphane Gerbi, Manuel González-Burgos
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2024
ISBN	9783031622656 9783031622649
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (250 pages)
Collana	Trends in Mathematics, , 2297-024X
Altri autori (Persone)	DoubovaAnna GerbiStephane González-BurgosManuel
Disciplina	515.35
Soggetti	Differential equations System theory Control theory Differential Equations Systems Theory, Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Control of partial differential equations -- Energy decay estimate for a wave-plate interface transmission problem with only two dynamical boundary controls -- Uniform stabilization of an acoustic system -- Some results on the energy decay of solutions for a wave equation with a general internal feedback of diffusive type -- Numerical approximation of the boundary control for the wave equation with periodic oscillating coefficients -- Numerical impulse

controllability for parabolic equations by a penalized HUM approach -- Part II: Related fields -- Decoding the Kramers-Fokker-Planck Operator: An overview -- Exponential decay of solutions to linear evolution equations with time-dependent time delay -- Central Nervous System Action on Rolling Balance Board Robust Stabilization: Computer Algebra and MID-based feedback design -- Study of the numerical method for an inverse problem of a simplified intestinal crypt.

Sommario/riassunto

This volume presents a timely overview of control theory and related topics, such as the reconstruction problem, the stability of PDEs, and the Calderón problem. The chapters are based on talks given at the conference "Control & Related Fields” held in Seville, Spain in March 2023. In addition to providing a snapshot of these areas, chapters also highlight breakthroughs on more specific topics, such as: Stabilization of an acoustic system The Kramers-Fokker-Planck operator Control of parabolic equations Control of the wave equation Advances in Partial Differential Equations and Control will be a valuable resource for both established researchers as well as more junior members of the community.