

1. Record Nr.	UNINA9910466061903321
Autore	Jakobs Lynn
Titolo	The frontier nurse practitioner : a conceptual model for remote-rural practice // Lynn Jakobs
Pubbl/distr/stampa	New York : , : Springer Publishing Company, , 2017 ©2017
Descrizione fisica	1 online resource (181 pages)
Disciplina	610.730692
Soggetti	Rural nursing Nurse practitioners Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNINA9910462199803321
Autore	English Parker
Titolo	What we say, who we are [[electronic resource]] : Leopold Senghor, Zora Neale Hurston, and the philosophy of language / / Parker English
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2010
ISBN	1-4616-3468-7
Descrizione fisica	1 online resource (148 p.)
Disciplina	841/.914
Soggetti	Language and languages in literature Speech in literature Ethnology in literature Black people - Languages Electronic books.
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. 123-130) and index.
Nota di contenuto	Cover; Title Page; Copyright Page; Table of Contents; Acknowledgments; Introduction; Chapter 1: Senghor's Discussion of "'Negritude'" and Hurston's Discussion of "'Negro Expression'"; Chapter 2: Performism: A View Gleaned from Senghor and from Hurston; Chapter 3: Performatives and Reflexivity in Light of Hurston's Ethnography and Fiction; Chapter 4: Exchanges of Speech; Chapter 5: Speech and Senses of Self in Their Eyes Were Watching God; Chapter 6: Performism in the World; Works Cited; Index; About the Author
Sommario/riassunto	In What We Say, Who We Are, Parker English explores the commonality between Leopold Senghor's concept of "'negritude'" and Zora Neale Hurston's view of "'Negro expression.'" For English, these two concepts emphasize that a person's view of herself is above all dictated by the way in which she talks about herself. Focusing on "'performism,'" English discusses the presentational/representational and externalistic/internalistic facets of this concept and how they relate to the ideas of Senghor and Hurston.

3. Record Nr.	UNINA9910299843803321
Autore	Atienza Alonso David
Titolo	Dynamic Memory Management for Embedded Systems // by David Atienza Alonso, Stylianos Mamagkakis, Christophe Poucet, Miguel Peón-Quirós, Alexandros Bartzas, Francky Catthoor, Dimitrios Soudris
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-10572-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (251 p.)
Disciplina	004.1 620 621.381 621.3815
Soggetti	Electronic circuits Microprocessors Electronics Microelectronics Circuits and Systems Processor Architectures Electronics and Microelectronics, Instrumentation
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.
Nota di contenuto	Introduction -- Analysis and Characterization of Dynamic Multimedia Applications -- Profiling and Analysis of Dynamic Applications -- Dynamic Memory Management Optimization for Multimedia Applications -- Systematic Placement of Dynamic Objects across Heterogeneous Memory Hierarchies.
Sommario/riassunto	This book provides a systematic and unified methodology, including basic principles and reusable processes, for dynamic memory management (DMM) in embedded systems. The authors describe in detail how to design and optimize the use of dynamic memory in modern, multimedia and network applications, targeting the latest generation of portable embedded systems, such as smartphones. Coverage includes a variety of design and optimization topics in

electronic design automation of DMM, from high-level software optimization to microarchitecture-level hardware support. The authors describe the design of multi-layer dynamic data structures for the final memory hierarchy layers of the target portable embedded systems and how to create a low-fragmentation, cost-efficient, dynamic memory management subsystem out of configurable components for the particular memory allocation and de-allocation patterns for each type of application. The design methodology described in this book is based on propagating constraints among design decisions from multiple abstraction levels (both hardware and software) and customizing DMM according to application-specific data access and storage behaviors.

- Provides a systematic and reusable methodology for DMM to address concerns ranging from software design to hardware-based memory management and system optimization;
- Describes in detail which optimization is the best candidate in DMM for each type of portable embedded system;
- Includes extensive examples with code excerpts, demonstrating application to multiple application domains related to multimedia and networking;
- Uses real industrial case studies to demonstrate the presented methodology.
