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| 1. | Record Nr. | UNINA9910452602903321 |
| | Autore | Stojanowski Christopher M (Christopher Michael), <1973-> |
| | Titolo | Mission cemeteries, mission peoples [[electronic resource] ] : historical and evolutionary dimensions of intracemetery bioarchaeology in Spanish Florida / / Christopher M. Stojanowski ; foreword by Clark Spencer Larsen |
| | Pubbl/distr/stampa | Gainesville, : University Press of Florida, 2013 |
| | ISBN | 0-8130-4616-5 |
| | | 0-8130-4851-6 |
| | Descrizione fisica | 1 online resource (327 p.) |
| | Collana | Bioarchaeological interpretations of the human past: local, regional, and global perspectives |
| | Altri autori (Persone) | LarsenClark Spencer |
| | Disciplina | 975.9/01 |
| | Soggetti | Indians of North America - Anthropometry - Florida |
| | | Indians of North America - Missions - Florida |
| | | Indians of North America - Florida - Population |
| | | Missions, Spanish - Florida |
| | | Cemeteries - Florida |
| | | Human remains (Archaeology) - Florida |
| | | Excavations (Archaeology) - Floirda |
| | | Social archaeology - Florida |
| | | Electronic books. |
| | | Florida History Spanish colony, 1565-1763 |
| | | Florida Antiquities |
| | 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 | Introduction: Historical and evolutionary dimensions of bioarchaeological research -- Life and death in Spanish Colonial Florida -- Kin structure and community health at Mission Patale -- Microtemporal variation in health experience at Mission San Martin de Timucua -- Cemetery structure after collapse: Mission Santa Catalina de Guale de Santa Maria -- The Santa Maria Mission and the Santa Catalina Ossuary on Amelia Island -- Mission Santa Maria: the cemetery structure of an early Christian church -- Mission cemeteries, mission |

peoples: a synthesis of intracemetery bioarchaeology in Spanish Colonial Florida.

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| Sommario/riassunto | Using biodistance analysis in the context of Spanish Florida, explores how a variety of inferences can be made about past populations and community patterns. |