1. Record Nr. UNINA9910459230103321 Autore Steponaitis Vincas P Titolo Ceramics, chronology, and community patterns [[electronic resource]]: an archaeological study at Moundville / / Vincas P. Steponaitis Tuscaloosa, Ala., : University of Alabama Press, c2009 Pubbl/distr/stampa **ISBN** 0-8173-8250-X Descrizione fisica 1 online resource (406 p.) Disciplina 976.1/43 Soggetti Mississippian culture - Alabama - Black Warrior River Valley Mississippian pottery - Alabama - Black Warrior River Valley Land settlement patterns, Prehistoric - Alabama - Black Warrior River Valley Electronic books. Moundville Archaeological Park (Moundville, Ala.) Black Warrior River Valley (Ala.) 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 (p. 359-368) and index. Contents; Illustrations; Tables; Preface; Acknowledgments; 1 Nota di contenuto Introduction; 2 Ceramic Technology; 3 Classification of Moundville Ceramics; 4 Ceramic Chronology; 5 Community Patterns At Moundville; 6 Conclusion: A Regional Perspective; Vessels and Shred Illustrations; Appendix A Individual Vessel Descriptions; Appendix B Vessels Indexed by Burial Number; Appendix C Stratigraphic Level Descriptions; Appedix D Shred Frequencies by Level; Appendix E Methods for Measuring Physical Properties; Appendix F Type- Variety Descriptions; Appendix G Vessels indexed by Type and Variety Appendix H Vessels Indexed by Dimesions Other Than by Type and VarietyReferences; Index Sommario/riassunto Moundville, located on the Black Warrior River in west-central Alabama, is one of the best known and most intensively studied archaeological sites in North America. Yet, in spite of all these investigations, many aspects of the site's internal chronology remained unknown until the

original 1983 publication of this volume. The author embarked on a detailed study of Moundville ceramics housed in museums and

collections, and hammered out a new chronology for Moundville. This volume is a clearly written description of the analytical procedures employed on these ceramic samples and the ne