Record Nr. UNINA9910455205603321 Autore Sassaman Kenneth E Titolo Early pottery in the Southeast [[electronic resource]]: tradition and innovation in cooking technology / / Kenneth E. Sassaman Tuscaloosa,: University of Alabama Press, c1993 Pubbl/distr/stampa **ISBN** 0-8173-8426-X 0-585-23191-5 Descrizione fisica 1 online resource (305 p.) Disciplina 730/.09758/1 Soggetti Indian pottery - Southern States Indian pottery - Savannah River Valley (Ga. and S.C.) Indians of North America - Southern States - Antiquities Indians of North America - Savannah River Valley (Ga. and S.C.) -**Antiquities** Electronic books. Southern States Antiquities Savannah River Valley (Ga. and S.C.) Antiquities Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "A Dan Josselyn memorial publication." Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; List of Tables; List of Figures; Acknowledgments; 1. Problem Orientation and Overview; 2. Early Ceramic Vessel Technology in the American Southeast: Retrospect and Prospect; 3. Archaeological Review of the Late Archaic Period in the Savannah River Valley Region; 4. Sample Selection, Methods of Analysis, and Component Chronology; 5. Innovations in Late Archaic Cooking Technology; 6. Social and Economic Contexts of Early Ceramic Vessel Technology; Afterword; Appendix: Radiocarbon Dates for Late Archaic Sites in the Savannah River Valley Region; References; Index Sommario/riassunto A Dan Josselyn Memorial Publication Among southeastern Indians pottery was an innovation that enhanced the economic value of native foods and the efficiency of food preparation. But even though pottery was available in the Southeast as early as 4,500 years ago, it took

nearly two millenia before it was widely used. Why would an innovation of such economic value take so long to be adopted? The answer lies in

the social and political contexts of traditional cooking technology. Sassaman's book questions the value of using technological traits alone to mark tempora