Record Nr. UNINA9910452275803321 Autore Barnard Kellee A. <1968-> **Titolo** Mochlos IB [[electronic resource]]: period III, neopalatial settlement on the coast, the artisans' quarter, and the farmhouse at Chalinomouri, the neopalatial pottery / / by Kellee A. Barnard and Thomas M. Brogan; contributions by Peter M. Day ... [et al.] Philadelphia, Pa., : INSTAP Academic Press, 2003 Pubbl/distr/stampa **ISBN** 1-62303-018-8 Descrizione fisica 1 online resource (323 p.) Collana Prehistory monographs;;8 BroganThomas M Altri autori (Persone) DayPeter M Disciplina 939/.18 Soggetti Excavations (Archaeology) - Greece - Mochlos Plain Pottery, Minoan - Greece - Mochlos Plain Electronic books. Mochlos Plain (Greece) 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. [175]-180) and index. ""List of Figures""; ""List of Plates""; ""List of Chart, Tables, and Nota di contenuto Graphs""; ""Abbreviations""; ""Introduction""; "" 1A Macroscopic Analysis of the Neopalatial Fabrics""; ""2 A Petrographic Analysis of the Neopalatial Pottery""; ""3 The Neopalatial Pottery: A Catalog""; ""4 Conclusions: The Decoration, Character, and Relative Chronology of the Neopalatial Pottery""; ""Appendix A""; ""Appendix B""; ""Bibliography""; ""Concordance"" Sommario/riassunto Mochlos is a Minoan town set on a fine harbour at the eastern side of the Gulf of Mirabello, in northeast Crete. It was first inhabited during the Neolithic period, and it had an important Minoan settlement during most of the Bronze Age. Mochlos I, to be published in three volumes, presents the results of the excavations in the Neopalatial levels of the Artisans' Quarter, and at the farmhouse at Chalinomouri. The Artisans' Quarter consisted of a series of workshops with evidence for pottery manufacture, metalworking, and weaving. Chalinomouri, a semiindependent farmhouse with strong connecti