Record Nr. UNINA9910139735403321 Autore Hernandez Sanchez Gilda Titolo Ceramics and the Spanish conquest [[electronic resource]]: response and continuity of Indigenous pottery technology in central Mexico // by Gilda Hernandez Sanchez Boston, : Brill, c2012 Pubbl/distr/stampa **ISBN** 1-283-35679-1 9786613356796 90-04-21745-2 Descrizione fisica 1 online resource (268 pages): illustrations The early Americas: history and culture, , 1875-3264;; v. 2 Collana Disciplina 972/.01 Soggetti Indian pottery - Mexico Indians of Mexico - Material culture Indians of Mexico - Antiquities Pottery craft - Mexico - History History Mexico Antiquities Mexico History Conquest, 1519-1540 Mexico History Spanish colony, 1540-1810 Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Preliminary Material -- Introduction -- Archaeology of Colonialism --The Study of Material Culture -- Ceramic-Making before the Conquest -- Ceramic-Making in Early Colonial Times -- Ceramic-Making at Present -- Ceramics, Cultural Continuity and Social Change --Bibliography -- Index. The Spanish colonization dramatically interrupted the autonomous Sommario/riassunto development of ancient Mesoamerican culture. Nevertheless,

indigenous societies learnt to live with the conquest. It was not only a time of crisis, but also an extraordinarily creative time period in which material culture reflected indigenous peoples' varied responses and adaptations to the changing circumstances. This work presents insights into the process of cultural continuity and change in the indigenous

world by focusing on pottery technology in the Nahua (Aztec) region of Central Mexico. The late pre-colonial, early colonial and present-day characteristics of this industry are explored in order to come to a renewed understanding of its long-term development. with a contribution by Iliana Yunuen Caloca Rhi