Record Nr. UNINA9910157806503321 Autore Bennett Tony <1947-> Titolo Collecting, ordering, governing: anthropology, museums, and liberal government / / Tony Bennett, Fiona Cameron, Nelia Dias, Ben Dibley, Rodney Harrison, Ira Jacknis, and Conal McCarthy Durham:,: Duke University Press,, 2017 Pubbl/distr/stampa **ISBN** 0-8223-7360-2 Descrizione fisica 1 online resource (361 pages): illustrations Classificazione LB 53000 Disciplina 301 Anthropology - Political aspects Soggetti Ethnology - Political aspects Museum exhibits - Political aspects Cultural policy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Collecting, ordering, governing -- Curatorial logics and colonial rule: the political rationalities of anthropology in two Australianadministered territories -- A liberal archive of everyday life: massobservation as oligopticon -- Boas and after : museum anthropology and the governance of difference in America -- Producing "The Maori as he was": New Zealand museums, anthropological governance, and indigenous agency -- Ethnology, governance, and greater France. Sommario/riassunto The coauthors of this theoretically innovative work explore the relationships among anthropological fieldwork, museum collecting and display, and social governance in the early twentieth century in Australia, Britain, France, New Zealand, and the United States. With case studies ranging from the Musée de l'Homme's 1930s fieldwork missions in French Indo-China to the influence of Franz Boas's culture concept on the development of American museums, the authors illuminate recent debates about postwar forms of multicultural governance, cultural conceptions of difference, and postcolonial policy and practice in museums. Collecting, Ordering, Governing is essential

reading for scholars and students of anthropology, museum studies, cultural studies, and indigenous studies as well as museum and

heritage professionals.