

1. Record Nr.	UNINA9910457570303321
Autore	Bamford Sandra C. <1962->
Titolo	Biology unmoored [[electronic resource]] : Melanesian reflections on life and biotechnology // Sandra Bamford
Pubbl/distr/stampa	Berkeley, : University of California Press, c2007
ISBN	1-282-35837-5 9786612358371 0-520-93947-6 1-4337-0138-3
Descrizione fisica	1 online resource (246 p.)
Disciplina	305.89/912
Soggetti	Hamta (Papua New Guinean people) - Ethnobiology Hamta (Papua New Guinean people) - Agriculture Hamta (Papua New Guinean people) - Psychology Human body - Social aspects - Papua New Guinea - Gulf Province Indigenous peoples - Ecology - Papua New Guinea - Gulf Province Ethnobiology - Papua New Guinea - Gulf Province Biotechnology Genetic engineering Electronic books. Gulf Province (Papua New Guinea) Social life and customs
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. 191-218) and index.
Nota di contenuto	Introduction: conceptual frameworks -- Cultural landscapes -- Insubstantial identities -- Embodiments of detachment -- (Im)mortal undertakings -- Conceiving global identities -- Conclusion: conceptual displacements.
Sommario/riassunto	Biology Unmoored is an engaging examination of what it means to live in a world that is not structured in terms of biological thinking. Drawing upon three years of ethnographic research in the highlands of Papua New Guinea, Sandra Bamford describes a world in which physiological reproduction is not perceived to ground human kinship or human beings' relationship to the organic world. Bamford also exposes

the ways in which Western ideas about relatedness do depend on a notion of physiological reproduction. Her innovative analysis includes a discussion of the advent of assisted reproductive technologies (ARTs), the mapping of the human genome, cloning, the commodification of biodiversity, and the manufacture and sale of genetically modified organisms (GMOs).

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Sommario/riassunto

UNISA996386516803316

Cocker Edward <1631-1675.>

England's pen-man, or, Cocker's new copy-book [[electronic resource]] : containing all the curious hands practised in England and our neighbouring nations : with admirable directions peculiar to each hand : as also the breaks of secretary, Roman, and Italian letters, with the exemplifying court-hand, and an exact copy of the Greek alphabet : never the like published, as the impartial judicious may determine : together with instructions for copies alphabetically digested and fitted for the use of all scholars and others, &c. / / written and engraven by Edward Cockek [sic]

London, : Printed for Obadiah Blagrave ..., 1678

[2], 16 p., [29] leaves of plates : ill

Copybooks

Inglese

Materiale a stampa

Monografia

Reproduction of original in the Harvard University Library.

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