

1. Record Nr.	UNINA9910456888403321
Titolo	Postcolonial green [[electronic resource]] : environmental politics & world narratives / / edited by Bonnie Roos & Alex Hunt
Pubbl/distr/stampa	Charlottesville, : University of Virginia Press, 2010
ISBN	1-280-48993-6 9786613585165 0-8139-3065-0
Descrizione fisica	1 online resource (320 p.)
Collana	Under the sign of nature: explorations in ecocriticism
Altri autori (Persone)	RoosBonnie <1970-> HuntAlex
Disciplina	820.9/36
Soggetti	Commonwealth literature (English) - History and criticism Human ecology in literature Ecology in literature Colonies in literature Postcolonialism in literature Environmental justice in literature Environmentalism in literature Imperialism - Environmental aspects Globalization - Environmental aspects Ecocriticism Electronic books.
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 and index.
Nota di contenuto	Introduction: narratives of survival, sustainability, and justice / Bonnie Roos and Alex Hunt -- Asia and the South Pacific. Arundhati Roy: environment and uneven form / Upamanyu Pablo Mukherjee; Jungle tide, devouring reef: (post)colonial anxiety and ecocritique in Sri Lankan literature / Sharae Deckard; Fragments of Shangri-La: "eco-Tibet" and its global circuits / Gang Yue; Diggers, strangers, and broken men: environmental prophecy and the commodification of nature in Keri Hulme's The bone people / Laura Wright -- Africa. "Ravaging the earth, wasting our patrimony": excess hunting, landscape depletion, and

environmental apocalypticism in J. M. Coetzee's *Waiting for the barbarians* / Sheng-yen Yu; "Relations with food": agriculture, colonialism, and foodways in the writing of Bessie Head / Jonathan Highfield -- Rhetorics of endangerment: cultural difference and development in international ape conservation discourse / Neel Ahuja -- North America. Narrative currency in a changing climate: grounding the arctic amid shifting terrain / Pavel Cenkl; Wild madness: the Makah whale hunt and its aftermath / Caskey Russell; bad seed: imperiled biological and social diversity in Ruth Ozeki's *All over creation* / Rachel Stein -- South America and the Caribbean. Performing tropics: Alexander von Humboldt's *Ansichten der natur* and the colonial roots of nature writing / Sabine Wilke -- The poetic politics of ecological inhabitation in Neruda's *Canto general* and Cardenal's *cosmic canticle* / Patrick D. Murphy -- Rewriting Eden in Walcott's *Omeros*: a sea change of stories in visible silence / Bonnie Roos -- Afterword: postcolonial ecocriticism and the question of literature / Ursula K. Heise -- Bibliography.

2. Record Nr.	UNINA9910698644803321
Titolo	Advances in Cryptology – EUROCRYPT 2023 : 42nd Annual International Conference on the Theory and Applications of Cryptographic Techniques, Lyon, France, April 23-27, 2023, Proceedings, Part I // edited by Carmit Hazay, Martijn Stam
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031305450 3031305450
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XVII, 670 p. 76 illus., 7 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14004
Disciplina	929.605
Soggetti	Cryptography Data encryption (Computer science) Data protection Computer networks - Security measures Computer networks Application software Cryptology Security Services Mobile and Network Security Data and Information Security Computer Communication Networks Computer and Information Systems Applications

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This five-volume set, LNCS 14004 - 14008 constitutes the refereed proceedings of the 42nd Annual International Conference on Theory and Applications of Cryptographic Techniques, Eurocrypt 2023, which was held in Lyon, France, in April 2023. The total of 109 full papers presented were carefully selected from 415 submissions. They are organized in topical sections as follows: Theoretical Foundations; Public Key Primitives with Advanced Functionalities; Classic Public Key Cryptography; Secure and Efficient Implementation, Cryptographic Engineering, and Real-World Cryptography; Symmetric Cryptology; and finally Multi-Party Computation and Zero-Knowledge.