

1. Record Nr.	UNICAMPANIASUN0031031
Autore	Barbati, Carla
Titolo	Istituzioni e spettacolo : pubblico e privato nelle prospettive di riforma / Carla Barbati
Pubbl/distr/stampa	Padova : CEDAM, 1996
ISBN	88-13-19682-2
Descrizione fisica	XI, 219 p. ; 24 cm.
Soggetti	Spettacoli - Legislazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNICAMPANIAVAN0018979
Titolo	Arte in Basilicata : rinvenimenti e restauri : Matera, Palazzo del Seminario / a cura di Anna Grelle Iusco
Pubbl/distr/stampa	254 p. : ill. ; 24 cm
Edizione	[Roma : De Luca]
Descrizione fisica	Catalogo della Mostra tenuta nel 1979 - In testa al front.: Ministero per i Beni Culturali e Ambientali, Soprintendenza per i beni artistici e storici della Basilicata - Matera.
Disciplina	709.45
Soggetti	Arte - Basilicata - Sec. 9.-18. - Esposizioni - 1979 Esposizioni - Matera - 1979
Lingua di pubblicazione	Italiano
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3. Record Nr.	UNINA9910785186803321
Titolo	Cultural Studies and Environmentalism [[electronic resource]] : The Confluence of EcoJustice, Place-based (Science) Education, and Indigenous Knowledge Systems // edited by Deborah J. Tippins, Michael P. Mueller, Michiel van Eijck, Jennifer D Adams
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2010
ISBN	90-481-3929-5
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (502 p.)
Collana	Cultural Studies of Science Education, , 1879-7229 ; ; 3
Disciplina	370.115
Soggetti	Science education Education International education Comparative education Environmental law Environmental policy Science Education Education, general International and Comparative Education Environmental Law/Policy/Ecojustice
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 indexes.
Nota di contenuto	EcoJustice -- The Need for Confluence: Why a "River" Runs Through It -- Nurturing Morally Defensible Environmentalism -- EcoJustice Education for Science Educators -- Toward Awakening Consciousness: A Response to EcoJustice Education and Science Education -- Invoking the Sacred: Reflections on the Implications of EcoJustice for Science Education -- Local Matters, EcoJustice, and Community -- Engaging the Environment: Relationships of Demography, EcoJustice, and Science Teacher Education in Response to Wolff-Michael Roth -- Moral--Ethical Character and Science Education: EcoJustice Ethics Through Socioscientific Issues (SSI) -- What's Wrong with Genetic Engineering? Ethics, Socioscientific Issues, and Education -- Action-Based Science

Instruction: Service-Learning, Stewardship, and Civic Involvement -- Developing a Sustainable Agricultural Curriculum in Malawi: Reconciling a Colonial Legacy with Indigenous Knowledge and Practices -- When Elephants Fight, It Is the Grass That Suffers -- Working for Change: Reflections on the Issue of Sustainability and Social Change -- Questions for Copenhagen: EcoJustice Perspectives and Summary -- Place-Based (Science) Education -- Place-Based (Science) Education: Something Is Happening Here -- Educating-Within-Place: Care, Citizen Science, and EcoJustice -- Invoking the Ontological Realm of Place: A Dialogic Response -- A Case Study of David, a Native Hawaiian Science Teacher: Cultural Historical Activity Theory and Implications for Teacher Education -- Deconstructing Chinn and Hana'ike: Pedagogy Through an Indigenous Lens -- Critical Pedagogy of Place: A Framework for Understanding Relationships Between People in (Contested) Shared Places -- River Advocacy: Valuing Complex Systems as the Groundwork for River Relationships -- Bringing the Invisible to Light: Art as Places for Advocacy -- River Advocacy as a Case of/for Novelizing Discourse in Science Education -- Implications of Sense of Place and Place-Based Education for Ecological Integrity and Cultural Sustainability in Diverse Places -- Responding to Place -- Envisioning Polysemicity: Generating Insights into the Complexity of Place-Based Research Within Contested Spaces -- Place-Based Education as a Call from/for Action -- Indigenous Knowledge Systems -- One Hundred Ways to Use a Coconut -- Traditional Ecological Knowledge, Border Theory and Justice -- Considering the Consequences of Hybridity: Protecting Traditional Ecological Knowledge from Predation -- On Critical Thinking, Indigenous Knowledge and Raisins Floating in Soda Water -- Rethinking Models of Collaboration in Critical Pedagogy: A Response to Stonebanks -- "What Is Ours and What Is Not Ours?": Inclusive Imaginings of Contextualised Mathematics Teacher Education -- Responding to Glocalisation and Foundationalism in Science and Math -- Australian Torres Strait Islander Students Negotiate Learning Secondary School Science in Standard Australian English: A Tentative Case for Also Teaching and Assessing in Creole -- Are We Creating the Achievement Gap? Examining How Deficit Mentalities Influence Indigenous Science Curriculum Choices -- Indigenous Stories: Knowledge Is Sometimes Where You Least Expect to Find It -- Ways to a Waterhole -- Ecodemocracy and School Science: How Projects of Confluence Guide the Development of the Ecosociocultural.

Sommario/riassunto

As the first book to explore the confluence of three emerging yet critical fields of study, this work sets an exacting standard. The editors' aim was to produce the most authoritative guide for ecojustice, place-based education, and indigenous knowledge in education. Aimed at a wide audience that includes, but is not restricted to, science educators and policymakers, Cultural Studies and Environmentalism starts from the premise that schooling is a small part of the larger educational domain in which we live and learn. Informed by this overarching notion, the book opens up ways in which home-grown talents, narratives, and knowledge can be developed, and eco-region awareness and global relationships can be facilitated. Incorporating a diversity of perspectives that include photography, poetry and visual art, the work provides a nuanced lens for evaluating educational problems and community conditions while protecting and conserving the most threatened and vulnerable narratives. Editors and contributors share the view that the impending loss of these narratives should be discussed much more widely than is currently the case, and that both teachers and children can take on some of the responsibility for their preservation. The relevance of ecojustice to this process is clear.

Ecojustice philosophy is a way of learning about how we frame, or perceive, the world around us—and why that matters. Although it is not synonymous with social or environmental justice, the priorities of ecojustice span the globe in the same way. It incorporates a deep recognition of the appropriateness and significance of learning from place-based experiences and indigenous knowledge systems rather than depending on some urgent “ecological crises” to advocate for school and societal change. With a multiplicity of diverse voices coming together to explore its key themes, this book is an important starting point for educators in many arenas. It brings into better focus a vital role for the Earth’s ecosystems in the context of ecosociocultural theory and participatory democracy alike. “Encompassing theoretical, empirical, and experiential standpoints concerning place-based knowledge systems, this unique book argues for a transformation of (science) education’s intellectual tradition of thinking that emphasizes individual cognition. In its place, the book offers a wisdom tradition of thinking, living, and being that emphasizes community survival in harmony within itself and with Mother Earth.” Glen Aikenhead.
