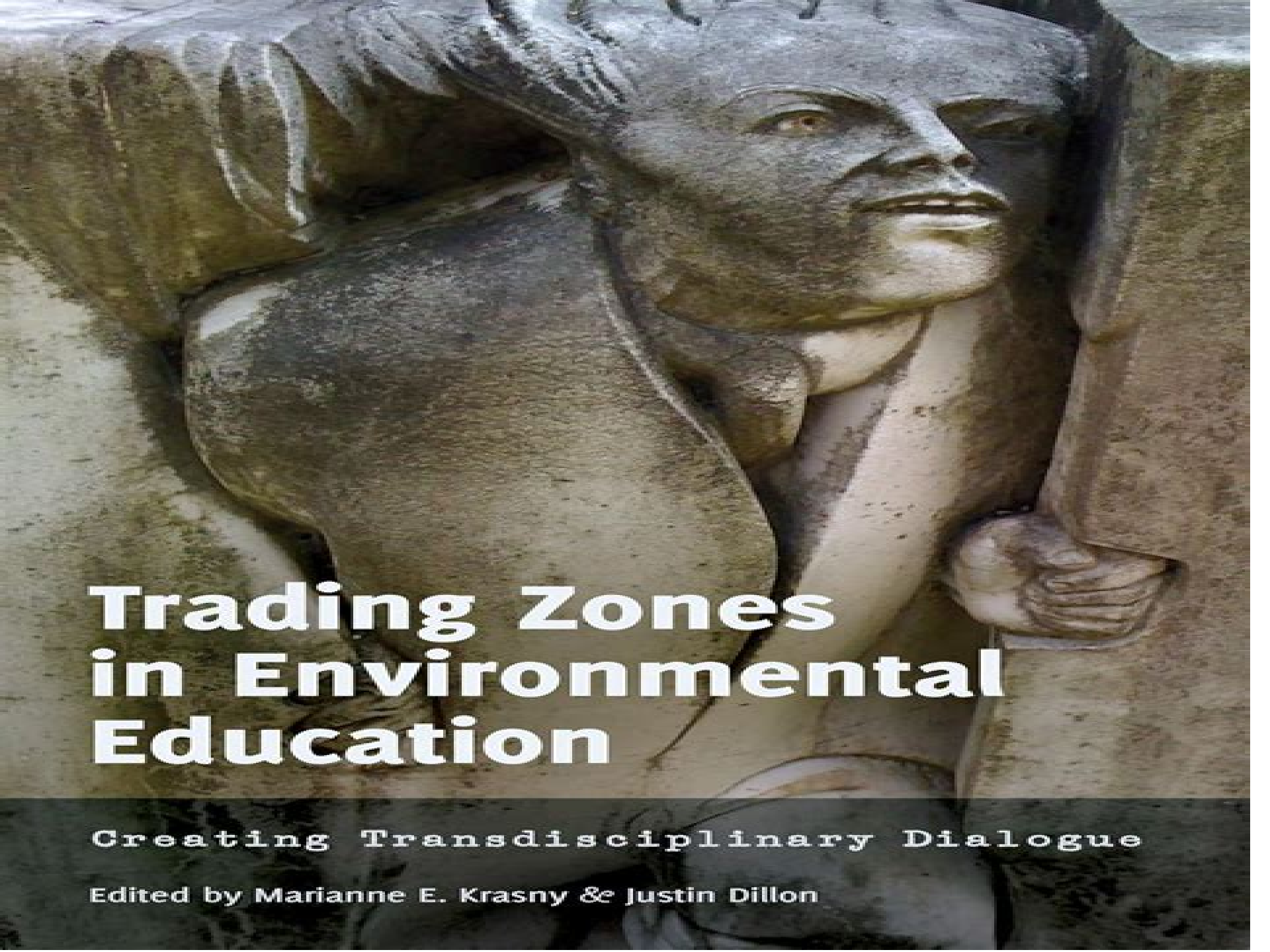




Trading Zones in Environmental Education

Creating Transdisciplinary Dialogue

Edited by Marianne E. Krasny & Justin Dillon

Trading Zones In Environmental Education Creating Transdisciplinary Dialogue Rethinking Environmental Education

Liying Dong



Trading Zones In Environmental Education Creating Transdisciplinary Dialogue Rethinking Environmental Education:

Trading Zones in Environmental Education Marianne E. Krasny, Justin Dillon, 2013 Environmental educators often adhere to a relatively narrow theoretical paradigm focusing on changing attitudes and knowledge which are assumed to foster pro environmental behaviors which in turn leads to better environmental quality This book takes a different approach to trying to understand how environmental education might influence people their communities and the environment The authors view changing environmental behaviors as a wicked problem that is a problem that does not readily lend itself to solutions using existing disciplinary approaches The book as a whole opens up new avenues for pursuing environmental education research and practice and thus expands the conversation around environmental education behaviors and quality Through developing transdisciplinary research questions and conceptual paradigms this book also suggests new practices beyond those currently used in environmental education natural resources management and other environmental fields

Ecologies for Learning and Practice Ronald Barnett, Norman Jackson, 2019-11-06 Ecologies for Learning and Practice provides the first systematic account of the ideas of learning ecologies and ecologies of practice and locates the two concepts within the context of our contemporary world It focuses on how individuals and society are being presented with all manner of learning challenges arising from fluidities and disruptions which extend across all domains of life This book examines emerging ways of understanding and living purposively in these new fluidities and provides fresh perspectives on the way we learn and achieve in such dynamic contexts Providing an insight into the research of a range of internationally renowned contributors this book explores diverse topics from the higher education and adult learning worlds These include The challenges faced by education systems today The concept of ecologies for learning and practice The role and responsibility of higher education institutions in advancing ecological approaches to learning The different eco social systems of the world local and global economic cultural practical technological and ethical How adult learners might create and manage their own ecologies for learning and practice in order to sustain themselves and flourish With its proposals for individual and institutional learning in the 21st century and concerns for our sustainability in a fragile world Ecologies for Learning and Practice is an essential guide for all who seek to encourage and facilitate learning in a world that is fundamentally ecological in nature

Collaboration in Higher Education Sandra Abegglen, Tom Burns, Sandra Sinfield, 2023-05-18 Collaboration in Higher Education an open access book focuses on the opportunities and challenges created by engaging in collaboration and partnership in higher education As higher education institutions become ever more competitive to sustain their place in a global neoliberal education market students and staff are confronted with alienating practices Such practices create an individualistic audit and surveillance culture that is exacerbated by the recent COVID 19 pandemic and the wholesale pivot to online teaching In this atomised and competitive climate this volume synthesises theoretical perspectives and current practice to present case

study examples that advocate for a more inclusive cooperative collaborative compassionate and empowering education one that sees learning and teaching as a practice that enables personal collective and societal growth The human element of education is at the core of this book focusing on what we can do and achieve together students academic staff higher education institutions and relevant stakeholders The ebook editions of this book are available open access under a CC BY NC ND 4.0 licence on bloomsburycollections.com Open access was funded by Knowledge Unlatched [Handbook of Theory and Practice of Sustainable Development in Higher Education](#) Walter Leal Filho, Mark Mifsud, Chris Shiel, Rudi Pretorius, 2016-12-01 This Handbook approaches sustainable development in higher education from an integrated perspective addressing the dearth of publications on the subject It offers a unique overview of what universities around the world are doing to implement sustainable development i.e. via curriculum innovation research activities or practical projects and how their efforts relate to education for sustainable development at the university level The Handbook gathers a wealth of information ideas best practices and lessons learned in the context of executing concrete projects and assesses methodological approaches to integrating the topic of sustainable development in university curricula Lastly it documents and disseminates the veritable treasure trove of practical experience currently available on sustainability in higher education

[Sustainability Science](#) Ariane König, Jerome Ravetz, 2017-11-22 Sustainability Science Key Issues is a comprehensive textbook for undergraduates postgraduates and participants in executive trainings from any disciplinary background studying the theory and practice of sustainability science Each chapter takes a critical and reflective stance on a key issue or method of sustainability science Contributing authors offer perspectives from diverse disciplines including physics philosophy of science agronomy geography and the learning sciences This book equips readers with a better understanding of how one might actively design engage in and guide collaborative processes for transforming human environment technology interactions whilst embracing complexity contingency uncertainties and contradictions emerging from diverse values and world views Each reader of this book will thus have guidance on how to create and or engage in similar initiatives or courses in their own context Sustainability Science Key Issues is the ideal book for students and researchers engaged in problem and project based learning in sustainability science **Grassroots to Global** Marianne E. Krasny, 2018-06-15 This edited volume presents diverse case studies about the implications of civic ecology practices worldwide It answers how civic ecology practices emerge the role the practices play in the ability of communities and individuals to address social ecological stresses and given climate associated disturbances what strategies can be used to expand impacts of community driven practices to foster large scale resilience and sustainability **Towards a Competence-Based View on Models and Modeling in Science Education** Annette Upmeyer zu Belzen, Dirk Krüger, Jan van Driel, 2020-01-01 The book takes a closer look at the theoretical and empirical basis for a competence based view of models and modeling in science learning and science education research Current thinking about models and modeling is reflected The focus lies on the development of

modeling competence in science education and on philosophical aspects including perspectives on nature of science The book explores interprets and discusses models and modeling from the perspective of different theoretical frameworks and empirical results The extent to which these frameworks can be integrated into a competence based approach for science education is discussed In addition the book provides practical guidance by outlining evidence based approaches to diagnosing and promoting modeling competence The aim is to convey a strong understanding of models and modeling for professions such as teacher educators science education researchers teachers and scientists Different methods for the diagnosis and assessment of modeling competence are presented and discussed with regard to their potential and limitations The book provides evidence based ideas about how teachers can be supported in teaching with models and modeling implementing a competence based approach and thus how students can develop their modeling competence Based on the findings research challenges for the future are identified

A Research Agenda for Environmental Management

Kathleen E. Halvorsen,Chelsea Schelly,Robert M. Handler,Erin C. Pischke,Jessie L. Knowlton,2019 The understanding of global environmental management problems is best achieved through transdisciplinary research lenses that combine scientific and other sector industry government etc tools and perspectives However developing effective research teams that cross such boundaries is difficult This book demonstrates the importance of transdisciplinarity describes challenges to such teamwork and provides solutions for overcoming these challenges It includes case studies of transdisciplinary teamwork showing how these solutions have helped groups to develop better understandings of environmental problems and potential responses

Post-Sustainability and Environmental Education Bob Jickling,Stephen Sterling,2017-03-17 This book provides a critique of over two decades of sustained effort to infuse educational systems with education for sustainable development Taking to heart the idea that deconstruction is a prelude to reconstruction this critique leads to discussions about how education can be remade and respond to the educational imperatives of our time particularly as they relate to ecological crises and human nature relationships It will be of great interest to students and researchers of sociology education philosophy and environmental issues

New Ideas in Environmental Education Sa?lvano Bricen?o,David C. Pitt,2018 International Perspectives on the Theory and Practice of Environmental Education: A Reader Giuliano Reis,Jeff Scott,2017-11-15 The present book shares critical perspectives on the conceptualization implementation discourses policies and alternative practices of environmental education EE for diverse and unique groups of learners in a variety of international educational settings Each contribution offers insights on the authors own processes of re imagining an education in about for the environment that are realized through their teaching research and other ways of doing EE Overall environmental education has been aimed at giving people a wider appreciation of the diversity of cultural and environmental systems around them as well as the urge to overcome existing problems In this context universities schools and community based organizations struggle to promote sustainable environmental education practices geared toward the development of

ecologically literate citizens in light of surmountable challenges of hyperconsumerism environmental depletion and socioeconomic inequality The extent that individuals within educational systems are expected to effectively respond to as well as benefit from a greener and more just world becomes paramount with the vision and analysis of different successes and challenges embodied by EE efforts worldwide This book fosters conversations amongst researchers teacher educators schoolteachers and community leaders in order to promote new international collaborations around current and potential forms of environmental education This book reflects many successful international projects and perspectives on the theory and praxis of environmental education An eclectic mix of international scholars challenge environmental educators to engage issues of reconciliation of correspondences and difference across regions In their own ways authors stimulate critical conversations that seem pivotal for necessary re imaginings of research and pedagogy across the grain of cultural and ecological realities systematic barriers and reconceptualizations of environmental education The book is most encouraging in that it works to expand the creative commons for progress in teaching researching and doing environmental education in desperate times Paul Hart Professor of Science and Environmental Education at the University of Regina Canada Melanson Award for outstanding contributions to environmental and outdoor education Saskatchewan Outdoor and Environmental Education Association and North American Association for Environmental Education NAAEE s Jeske Award for Leadership and Service to the Field of EE and Outstanding Contributions to Research in EE In an attempt to overcome simplistic and fragmented views of doing Environmental Education in both formal and informal settings the collected authors from several countries continents present a wealth of cultural social political artistic pedagogical and ethical perspectives that enrich our vision on the theoretical and practical foundations of the field A remarkable book that I suggest all environmental educators teacher educators policy and curricular writers read and present to their students in order to foster dialogue around innovative ways of experiencing an education about in for the environment Rute Monteiro Professor of Science Education Universidade do Algarve University of Algarve Portugal

Rethinking! , Towards Critical Environmental Education
Aristotelis S. Gkiolmas, Constantine D. Skordoulis, 2020-11-03 This volume discusses theory philosophy praxis and methods in Environmental and Ecological education and considers the junction with the main visions and issues of Critical Pedagogy The volume and its separate chapters address four axes which can also be seen as the guidelines of the content as well as the central objectives of the book The first axis concerns the missing theoretical and practical pieces at this point in time The volume considers the issues that are not included in contemporary Environmental Education and thus deprive it from critical orientations This implies that in Environmental Education very little discussion exists about the political economic racial gender and class issues that in most cases govern the actions of leaders and stake holders The second axis concerns what has been done so far and in what directions This involves descriptions of theoretical approaches or actual applied methodologies in the classroom such as curricula or syllabus used or the kind of actions certain educators have taken to infuse the issues of

justice and critical reflection within the Environmental Education teaching agenda The third axis examines proposals It looks at ways to enrich domains of Environmental Education with the argumentations of Critical Pedagogy The fourth axis concerns the way in which proposals can be effectuated This part contains specific methodologies and teaching sequences depicting ways of including major aspects of Critical Pedagogy and Critical Education in Environmental Education Examples are Non anthropocentric ecological approaches in the classroom political activism in the Curricula mixture of field activities and political activities

Expanding Environmental Awareness in Education Through the Arts Biljana C. Fredriksen, Camilla Groth, 2022-11-25 This book presents diverse processes of crafting that bring humans more than humans and the environment closer to one another and by doing so addresses personal and educational developments towards ecological awareness It discusses the human material relationship introduces posthuman theoretical entry points and reflects on the implementation of such theoretical perspectives in education The practical examples of crafting with the environment the material practices and reflections posed in the book provide insights into possible ways of levelling out human and material hierarchies The chapters of this book give examples of artists and crafts people s processes of thinking through materials and with materials but also their reflections on how more than humans animals and plants craft from available materials and how the environment and landscapes re craft themselves through tedious processes of transformation These case examples are founded on the authors own experiences with phenomena they are trying to understand and critically explore This book is of interest to professional creative practitioners art and craft educators art teacher educators or researchers in the field of creative practices It has power to inspire rethinking of present educational practices to ignite critical reflections about materials and more than humans and hopefully motivate transformations toward more ecologically sustainable ways of life Chapters Crafting in Dialogue with the Material Environment and Soil Laboratory Crafting Experiments in an Exhibition Setting are available open access under a Creative Commons Attribution 4 0 International License via link [springer com](https://www.springer.com) se via link [springer com](https://www.springer.com)

Urban Environmental Education Review Alex Russ, Marianne E. Krasny, 2017-06-06 Urban Environmental Education Review explores how environmental education can contribute to urban sustainability Urban environmental education includes any practices that create learning opportunities to foster individual and community well being and environmental quality in cities It fosters novel educational approaches and helps debunk common assumptions that cities are ecologically barren and that city people don t care for or need urban nature or a healthy environment Topics in Urban Environmental Education Review range from the urban context to theoretical underpinnings educational settings participants and educational approaches in urban environmental education Chapters integrate research and practice to help aspiring and practicing environmental educators urban planners and other environmental leaders achieve their goals in terms of education youth and community development and environmental quality in cities The ten essay series Urban EE Essays excerpted from Urban Environmental Education Review may be found here [naaee org ee-pro resources urban ee](https://naaee.org/ee-pro-resources/urban-ee)

essays These essays explore various perspectives on urban environmental education and may be reprinted reproduced only with permission from Cornell University Press **Towards a Convergence Between Science and Environmental**

Education Justin Dillon, 2016-10-14 In the World Library of Educationalists international scholars themselves compile career long collections of what they judge to be their finest pieces extracts from books key articles salient research findings major theoretical and practical contributions so the world can read them in a single manageable volume Readers thus are able to follow the themes and strands of their work and see their contribution to the development of a field as well as the development of the field itself Internationally recognized for his research on environmental education science engagement learning outside the classroom and teacher identity and development in this volume Justin Dillon brings together a thoughtfully crafted selection of his writing representing key aspects of his life and work leading to his current thinking on the need for a convergence of science and environmental education The chapters are organized around 7 themes On Habitus On methodological issues Developing theories of learning identity and culture Challenges and opportunities science the environment and the outdoors Classroom issues the emergence of Science Environment Health Science engagement and communication Science environment and sustainability *Planetary Praxis & Pedagogy* Shannon A. Moore, Richard C. Mitchell, 2015-11-02 Good books make important points because their authors have something worthwhile to say This book is more than a good book because its authors not only make important points but they do so in ways that exemplify the transdisciplinarity the authors write about In eight interesting and insightful chapters the book connects pedagogy marketing development immanence race resilience technology and the commons in ways that show the necessity and importance of transdisciplinary thinking This is a book for those who seek deeper and more creative connections to a sustainable way of life a way of life that opens up imaginative acts of hope John Novak Professor in the Department of Graduate and Undergraduate Studies in Education at Brock University his research interests include Philosophy of education Invitational theory and practice Educational leadership and Social cultural contexts of education **Advancing Environmental Education**

Practice Marianne E. Krasny, 2020-03-15 Environmental education can foster behavior change and collective action by going beyond knowledge and attitudes to consider efficacy identity sense of place social capital nature connectedness norms and nudges **Engaging Environmental Education** , 2010-01-01 As more attention is devoted to the increasing and complex socio ecological issues facing the planet new insights and new ways of thinking are being sought about the learning and agency of children and adults in relation to these environmental concerns The contributors to this book address the critically important dual challenge of making environmental education engaging while engaging individuals institutions and communities Rather than treating students and citizens as passive recipients of other people s knowledge the book highlights the importance of engaging learners as active agents in thinking about and constructing a more sustainable and equitable quality of life The case studies emphasize socio cultural approaches to environmental learning within and outside formal

education in a diverse range of international contexts including Canada Denmark Korea the Netherlands South Africa Sweden the United Kingdom and the United States The authors not only illuminate the challenges and complexity of engaging youth and adults in meaningful learning as well as informed action on complex environmental issues but also document and offer important insights into promising ways in which these challenges might be addressed In addition to the many stimulating ideas and strategies for building the learning capacities of individuals and organizations for creating ecologically sustainable communities and societies further important questions are raised that educators policymakers and researchers might consider

Enhancing Environmental Education Through Nature-Based Solutions Clara

Vasconcelos, Cristina S. C. Calheiros, 2022-02-08 This Book presents innovative and state of the art studies developed in Environmental Education in different countries to highlight this theme and promote its implementation all over the world It will give a scientific perspective of Nature based solutions to promote environmental education in all citizens and a more educational perspective as to how this approach can be implemented at schools and universities Not less important is that includes science communication as a key factor for training and disseminating about the environment The invited authors are recognized experts with excellent work developed in Environmental Education This contributed volume presents innovative and creative work in the area giving a step forward in the implementation of Environmental Education namely as a target of 2020 United Nations Agenda for Sustainable Development The invitation of authors from many different countries allows the creation of a network and subsequently the book will bring concrete ideas as to how to develop operational capacities to bring added values to Environmental Education at an international level

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