

1. Record Nr.	UNINA9910782432203321
Titolo	Teaching and learning early number [[electronic resource] /] / edited by Ian Thompson
Pubbl/distr/stampa	Maidenhead, England ; ; New York, : Open University Press, 2008
ISBN	1-281-95326-1 9786611953263 0-335-23696-0
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (252 p.)
Altri autori (Persone)	ThompsonIan (Frederick Ian)
Disciplina	372.7/2 372.72
Soggetti	Arithmetic - Study and teaching (Elementary) Numeracy - Study and teaching (Elementary)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1997.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Half Title Page; Title Page; Copyright Page; Contents; Dedication; Notes on contributors; Editor's preface; SECTION 1; SECTION 2; SECTION 3; SECTION 4; SECTION 5; SECTION 6; SECTION 7; Index; Back cover
Sommario/riassunto	""This richly varied text offers generous support for every aspect of the teachers role, while constantly reminding us that mathematical activity is not a de-contextualised skill that children possess, but part of their identity, their way of being in the world, engaged with the world, energetically and playfully trying to make sense of it. . Mary Jane Drummond, formerly of the Faculty of Education, University of Cambridge, UK"" . . . ""Teaching and Learning Early Number"" is a bestselling guide for all trainee and practising Early Years teachers and classroom assistants. It provides an access

2. Record Nr.	UNINA9910298351703321
Autore	Tobias Michael
Titolo	Why Life Matters : Fifty Ecosystems of the Heart and Mind // by Michael Charles Tobias, Jane Gray Morrison
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-07860-7
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (404 p.)
Disciplina	333.7 333.72 344.046 36370561 500 570 577
Soggetti	Ecology Nature Adaptation (Biology) Environmental law Environmental policy Conservation biology Nature conservation Popular Science in Nature and Environment Environmental Law/Policy/Ecojustice Environment, general Conservation Biology/Ecology Nature Conservation
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.
Nota di contenuto	Part One: Nature & Human Economics -- 1) "Technology, Business and Nature: An Economic Primer on Winners and Losers" -- 2) "Women, Wall Street and Mitigating Climate Change: The Critical Importance of

WOCAN" -- 3) "The New Business of Business: Evolution of Culture and the Survival of Humankind".-4) "Wall Street After Rio: A Discussion With Calvert Investments' Senior Sustainability Research Analyst, Ms. Ellen Kennedy" -- 5) "Investing in the End-Game: An Earth Day Post-Mortem" -- 6) "Just When You Thought You Could Bank On It" -- Part Two: The Carbon-Negative Ideal -- 7) "Super Grid" -- 8) "Ecuador's Imperiled Paradise: One of the World's Most Important, If Least Known Battles – A Conversation with Dr. Ivonne Baki" -- 9) "Native American Tribes Get a Seat at the Climate Table" -- 10) "Climate Shock: UC-Berkeley Scientist Dr. John Harte Puts the World On Notice" -- Part Three: Human Health and a Living Earth -- 11) "Occupy Your Diet: A Discussion About Food, Health and Kindness With Dr. Neal Barnard" -- 12) "Eating You Alive: Environmental Cancer" -- 13) Food That Might Protect Your Brain and Save Your Life: A Discussion About the Ecology of Alzheimers With Dr. Neal Barnard" -- 14) "Biological Shock-Treatment: A Discussion With 'Deadly Monopolies' Author Harriet A. Washington" -- 15) "Bioeconomics: A New National Blueprint" -- Part Four: Ecology and the Human Population Explosion -- 16) "Six Billion or Fifteen Billion People: A Discussion With Environmental Scientist Leon Kolankiewicz" -- 17) "A King's Speech That Could Help Save The World: A Discussion With UC-Berkeley's Dr. Malcolm Potts" -- 18) "Planet Under Siege: Family Planning Critics Soon to See Global Population Reach 7,000,000,000" -- 19) "China's Demographic and Ecological Conundrum" -- Part Five: Ecological Heroes -- 20) "One Woman's Remarkable Quest to Save Africa's White Lion" -- 21) "A Discussion With UNOPS Luminary Ms. Maria-Noel Vaeza" -- 22) "Down To Earth: The World According to Ted Turner" -- 23) "How the Life of a Chipmunk in Michigan Came to Save Elephants and a Million Acres in Cambodia" -- 24) "Helen Clark: UNDP's Pragmatic Visionary" -- 25) "A Jain Leader Addresses the World" -- 26) "A Discussion With Jane Goodall" -- Part Six: The State of the World -- 27) "China Declares Global State of Emergency: An Urgent Telegram from Taihu" -- 28) "Japan's Tragedy: Global Ecological Uncertainty" -- 29) "Before the Fall: Syria's Ecosystems" -- 30) "Sir Simon Jenkins, England's National Trust, and the Future of Conservation in Great Britain" -- 31) "Extinction: Poachers Test the Right to Life" -- Part Seven: Animal Rights -- 32) "Compassionate Conservation: A Discussion From the Frontlines with Dr. Marc Bekoff" -- 33) "Animal Rights in China" -- 35) "Why Insects Sing: A Discussion With David Rothenberg" -- 36) "Protecting Bambi With Drones: PETA's Ingrid Newkirk on Hunters, Horsemeat and More" -- Part Eight: Why Your Neighbor Is Important: New Strategies for a Bright Future -- 37) "The Heart of Education: A Discussion With Zoe Weil" -- 38) "Journey to the Center of the World: An Interview With Dr. Wayne Clough, Secretary of the Smithsonian" -- 39) "How A Single National Park Might Help Transform a Nation: Haiti's Pic Macaya" -- 40) "Conservation International: Stemming the Tide of Environmental Crises" -- 41) "The Future of Life on Earth" -- 42) "On Parrots, Eagles and Fighting Species Extinction" -- Part Nine: Ecological Paradise? -- 43) "An Ecological Paradise in Southern India: A Discussion About the Todas With Dr. Tarun Chhabra" -- 44) "J. P. Morgan, Edward Curtis and Christopher Cardozo: An Inspired Collaboration" -- 45) "A New Natural History Blueprint for Universities: A Discussion With Graham Arader" -- 46) "God's Country: The New Zealand Factor" -- 47) "New Territories: Artist Astrid Preston Celebrates the Earth in a Landmark Nature Exhibition" -- 48) "Lenin Moreno 2012 Nobel Peace Prize Nominee Reflects on Human Welfare and the Rights of Nature" -- 49) "Nigel Brown: A New Zealand Original" -- 50) "The Last Shangri-la? A Conversation With Bhutan's Secretary of the National Environment Commission, Dr. Ugyen

Tshewang". 51) Afterword: "A Paris Declaration on Climate Change: Humanity's Last Chance for Meaningful Action to Combat Irreversible Global Biological Disaster".

Sommario/riassunto

Dr. Michael Charles Tobias and Jane Gray Morrison are world-renowned ecological philosophers and activists, interdisciplinary social and environmental scientists and broad-ranging, deeply committed humanists. This collection of fifty essays and interviews comprises an invigorating, outspoken, provocative and eloquent overview of the ecological humanities in one highly accessible volume. The components of this collection were published in the authors' "Green Conversations" blog series, and pieces in the Eco News Network from 2011 to 2013 and feature luminaries from Jane Goodall to Ted Turner to the Secretary of the Smithsonian Institution to the former head of the UN Convention on Biological Diversity. Stunning color photographs captured by the authors and contributors make *Why Life Matters: Fifty Ecosystems of the Heart and Mind* a feast for the eyes as well as the mind and soul. Ethics, science, technology, ecological literacy, grass-roots renaissance thinkers, conservation innovation from the U.S. to the U.K.; from India to Ecuador; from Bhutan to Haiti; from across Africa, the Neo-Tropics, Central Asia and Japan, to Rio, Shanghai and Manhattan – this humanistic ode to the future of life on earth is a relevant and resonating read. Michael Tobias and Jane Gray Morrison, partners who between them have authored some 50 books and written, directed and produced some 170 films, a prolific body of work that has been read, translated and/or broadcast around the world, have been married for more than a quarter-of-a-century. Their field research across the disciplines of comparative literature, anthropology, the history of science and philosophy, ecology and ethics, in over 80 countries, has served as a telling example of what two people – deeply in love with one another – can accomplish in spreading that same unconditional love to others – of all species.
