

1.	Record Nr.	UNINA9910811680203321
	Autore	Forty Sandra
	Titolo	Edgar Degas // Sandra Forty
	Pubbl/distr/stampa	Cary, North Carolina : , : TAJ Books International LLC, , 2013 ©2013
	ISBN	1-84406-276-7
	Descrizione fisica	1 online resource (97 pages, 35 unnumbered pages of plates) : color illustrations
	Disciplina	759.4
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
2.	Record Nr.	UNINA9911011655603321
	Autore	DeVaney Leif Brostrom
	Titolo	Animal Conservation Ethics and the Population Problem : A Habilitation on Rehabilitation // by Leif Brostrom DeVaney
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2025
	ISBN	9783031918919
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (267 pages)
	Collana	The Palgrave Macmillan Animal Ethics Series, , 2634-6680
	Disciplina	179.3
	Soggetti	Animal welfare - Moral and ethical aspects Science - Philosophy Philosophy of nature Ecology Animal Ethics Philosophy of Science Philosophy of Nature Environmental Sciences
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Part I Conservation Biology: Meaning and Metaphysics -- Chapter 2. The Meaning of Conservation Biology -- Chapter 3. Large Versus Small Wholes -- Chapter 4. The "Soft" View of Populations -- Chapter 5. Killing and Conservation: A Case Study of the Gray Wolf.-Part II Ethics and Conservation -- Chapter 6. Questioning Killing -- Chapter 7. Balancing Welfare and Ecology -- Chapter 8. The Alien Encounter Thought Experiment -- Part III Practice -- Chapter 9. Wildlife Rehabilitation: Background -- Chapter 10. Minnesota Rehab: A Tale of Two Centers -- Chapter 11. Participant Observation and Reflections on Rehabbing -- Chapter 12. Discussion and Conclusion: From Metaphysician to Physician.
Sommario/riassunto	<p>"Animal Conservation Ethics and the Population Problem breaks new philosophical and practical ground, exploring the relationship between conservation biology and wildlife rehabilitation. Dr. DeVaney outlines 'a path of convergence' between these two previously divergent fields and points toward a more holistic and forward-looking conservation paradigm. An important and unique contribution to the conservation literature." —David N. Bengston, Ph.D., environmental social scientist, Northern Research Station, US Forest Service R&amp;D</p> <p>In this book, Leif DeVaney brings the traditional philosophical branches of metaphysics and ethics to bear on conservation biology. While many previous attempts at asking and answering ethical questions related to conservation and other environmentally relevant activities exist, few such attempts have engaged adequately with the "rock bottom" approach of metaphysics. Through this metaphysically realistic lens, the ontological status of the population (as well as other ecological "wholes") is challenged. DeVaney argues that individual nonhuman animals are found to have interests that parallel human interests. These include the biotic goals of survival and reproduction, as well as freedom from undue pain and suffering. From an ethical standpoint, the conclusion differs drastically from the dominant consequentialist contention that the good of some can be sacrificed for the supposed greater good of the many. DeVaney initiates the establishment of the subdiscipline of conservation metaphysics, which naturally leads to a theoretically grounded ethic. Leif Brostrom DeVaney holds a PhD in Conservation Biology, Philosophy minor, from the University of Minnesota. He has practiced wildlife rehabilitation and enjoys trail running, learning Michif, and spending time with his daughter, Eireen and cat, Squiggy. He is a member of the Minnesota DNR Deer Advisory Committee.</p>