

1. Record Nr.	UNINA9910825661203321
Titolo	Air emissions from animal feeding operations : current knowledge, future needs // Ad Hoc Committee on Air Emissions from Animal Feeding Operations, Committee on Animal Nutrition, Board on Agriculture and Natural Resources, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2003
ISBN	0-309-16864-3 1-280-18287-3 9786610182879 0-309-50758-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (286 p.)
Disciplina	363.73920973
Soggetti	Animal feeding - Environmental aspects - United States Feedlots - Environmental aspects - United States Animal industry - Environmental aspects - United States Odors Air - Pollution - United States Agricultural pollution - Research - United States
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 (176-193).
Nota di contenuto	""Front Matter""; ""Acknowledgments""; ""Preface""; ""Contents""; ""Tables, Figures, and Boxes""; ""Executive Summary""; ""1 Introduction""; ""2 Livestock Agriculture and Animal Feeding Operations""; ""3 Air Emissions""; ""4 Measuring Emissions""; ""5 Approaches for Estimating Emissions""; ""6 Government Regulations and Programs""; ""7 Improving Knowledge and Practices""; ""8 Conclusions""; ""References""; ""A Statement of Task""; ""B Acronyms and Glossary""; ""C Bioaerosols""; ""D Nitrogen and Sulfur Contents of Animal Products and Live Animals""; ""E Animal Units""; ""F Ammonia Emissions from Manure Storage""; ""G Regulatory Action Levels by Selected Atmospheric Pollutants""; ""H

Regulatory Action Levels by Regulatory Requirement and Action
Status,a,b"; ""I Emission Factors for a Feed Mill or Grain Elevator"; ""J
Public Meeting Agendas"; ""K Geographic Distribution of Livestock and
Poultry Production in the United States for 1997"; ""L Emission Factors
in Published Literature"; ""About the Authors"; ""Board on Agriculture
and Natural Resources Publications"
