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| 1. Record Nr. | UNINA9910778613803321 |
| Titolo | Opportunities in applied environmental research and development // Committee on Opportunities in Applied Environmental Research and Development, Board on Environmental Studies and Toxicology, Commission on Geosciences, Environment, and Resources, National Research Council |
| Pubbl/distr/stampa | Washington, D.C. : , : National Academy Press, , 1991 |
| ISBN | 1-280-21154-7 9786610211548 0-309-57543-5 0-585-14410-9 |
| Descrizione fisica | 1 online resource (xii, 173 pages) : illustrations |
| Altri autori (Persone) | AndrewsRichard N. L |
| Soggetti | Environmental protection - Research Pollution - Research - United States Environmental policy - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Committee chairman: Richard N.L. Andrews. Project supported by the Environmental Protection Agency, Agency for Toxic Substances and Disease Registry and the National Institute of Environmental Health Sciences. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | 1 Front Matter; 2 Introduction; 3 General Conclusions and Recommendations; 4 Appendix A: Waste Reduction: Research Needs in Applied Social Sciences; 5 Appendix B: Measuring Change in Ecosystems: Research and Monitoring Strategies; 6 Appendix C: Research to Improve Predictions of Long-Term Chemical Toxicity; 7 Appendix D: Research Needs in Anticipation of Future Environmental Problems; 8 Appendix E: Commission on Physical Sciences, Mathematics, and Resources |
| Sommario/riassunto | Reviews four areas of opportunity in applied environmental research and development: waste reduction, ecosystem and landscape change, anticipatory research, and long-term chemical toxicity. This book presents the consensus of workshops held to explore these four areas. |

