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| Titolo                  | Observing weather and climate from the ground up [[electronic resource] ] : a nationwide network of networks // Committee on Developing Mesoscale Meteorological Observational Capabilities to Meet Multiple National Needs, Board on Atmospheric Sciences and Climate, Division on Earth and Life Studies, National Research Council of the National Academies   |
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| Descrizione fisica      | 1 online resource (251 p.)  |
| Disciplina              | 551.50973   |
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| 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 (p. 176-183) and index.   |
| Nota di contenuto       | ""Preface""; ""Acknowledgments""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Observations Supporting the Fundamental Infrastructure for Mesoscale Monitoring and Prediction""; ""3 National Needs for Mesoscale Observations in Five Economic Sectors""; ""4 Observing Systems and Technologies: Successes and Challenges""; ""5 Architecture for a Network of Networks""; ""6 How to Get from Here to There: Steps to Ensure Progress""; ""7 Organizational Attributes and Options for a Fully Integrated NoN that Meets Multiple National Needs""; ""8 Concluding Thoughts""; ""References""; ""Appendixes"" ""Appendix A: A Rationale for Choosing the Spatial Density and Temporal Frequency of Observations for Various Atmospheric Phenomena"" ""Appendix B: Tables of Surface-Based Observing Systems""; ""Appendix C: Acronyms and Initialisms""; ""Appendix D: Statement of Task""; ""Appendix E: Biographical Sketches of Committee Members and Staff"" |

## Sommario/riassunto

Detailed weather observations on local and regional levels are essential to a range of needs from forecasting tornadoes to making decisions that affect energy security, public health and safety, transportation, agriculture and all of our economic interests. As technological capabilities have become increasingly affordable, businesses, state and local governments, and individual weather enthusiasts have set up observing systems throughout the United States. However, because there is no national network tying many of these systems together, data collection methods are inconsistent and public accessibility is limited. This book identifies short-term and long-term goals for federal government sponsors and other public and private partners in establishing a coordinated nationwide "network of networks" of weather and climate observations.

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| 2. Record Nr.           | UNICAMPANIAVAN00006449  |
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