

1.	Record Nr.	UNICAMPANIAVAN00275891
	Autore	Liu, Zhigang
	Titolo	Deep Learning, Based Detection of Catenary Support Component Defect and Fault in High-Speed Railways / Zhigang Liu, Wenqiang Liu, Junping Zhong
	Pubbl/distr/stampa	Singapore, : Springer, 2023
	Descrizione fisica	XIII, 239 p. ; 24 cm
	Altri autori (Persone)	Liu, Wenqiang Zhong, Junping
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910969994303321
	Titolo	Critical issues in weather modification research / / Committee on the Status of and Future Directions in U.S. Weather Modification Research and Operations, Board on Atmospheric Sciences and Climate, Division on Earth and Life Studies, National Research Council of the National Academies
	Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2003
	ISBN	9780309133265 0309133262 9780309526999 030952699X
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (143 p.)
	Disciplina	551.68/072/073
	Soggetti	Weather control - Research - United States Weather forecasting - Research - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Intro -- Preface -- Acknowledgments -- Contents -- Executive Summary -- 1 Introduction -- 2 Current Status of Weather Modification Operations and Research -- 3 Evaluation Requirements for Weather Modification -- 4 Tools and Techniques for Advancing Our Understanding -- 5 Conclusions and Recommendations -- References -- A Glaciogenic and Hygroscopic Seeding: Previous Research and Current Status -- B Modern Statistical Methods and Weather Modification Research -- C Glossary -- D Acronyms -- E Community Participation -- F Committee Member Biographies.
Sommario/riassunto	The weather on planet Earth is a vital and sometimes fatal force in human affairs. Efforts to control or reduce the harmful impacts of weather go back far in time. In this, the latest National Academies' assessment of weather modification, the committee was asked to assess the ability of current and proposed weather modification capabilities to provide beneficial impacts on water resource management and weather hazard mitigation. It examines new technologies, reviews advances in numerical modeling on the cloud and mesoscale, and considers how improvements in computer capabilities might be applied to weather modification. Critical Issues in Weather Modification Research examines the status of the science underlying weather modification in the United States. It calls for a coordinated national research program to answer fundamental questions about basic atmospheric processes and to address other issues that are impeding progress in weather modification.

3. Record Nr.	UNINA9910966989303321
Titolo	Cross-curricular primary practice : taking a leadership role / / edited by Rosemary Webb
Pubbl/distr/stampa	London ; ; Washington, D.C., : Falmer Press, 1996
ISBN	1-135-71772-9 1-135-71773-7 0-203-26189-5 1-280-54366-3 0-203-45388-3
Edizione	[1st ed.]
Descrizione fisica	v, 176 p. : ill
Altri autori (Persone)	WebbRosemary
Disciplina	372.19/0941
Soggetti	Education, Elementary - Curricula - Great Britain Interdisciplinary approach in education - Great Britain Curriculum planning - Great Britain School management and organization - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover -- Title -- Copyright -- Contents.