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Titolo	NASA space technology roadmaps and priorities [[electronic resource]] : restoring NASA's technological edge and paving the way for a new era in space // Steering Committee for NASA Technology Roadmaps, Aeronautics and Space Engineering Board, Division on Engineering and Physical Sciences, National Research Council of the National Academies
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Nota di contenuto	""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Top Technical Challenges and High-Priority Technologies by Roadmap""; ""3 Integrated Ranking of Top Technical Challenges and High-Priority Technologies""; ""4 Observations and General Themes""; ""Appendixes""; ""Appendix A: Statement of Task""; ""Appendix B: Revised Technology Area Breakdown Structure""; ""Appendix C: Acronyms""; ""Appendix D: TA01 Launch Propulsion Systems""; ""Appendix E: TA02 In-Space Propulsion Technologies""; ""Appendix F: TA03 Space Power and Energy Storage""; ""Appendix G: TA04 Robotics, Tele-Robotics, and Autonomous Systems""; ""Appendix H: TA05 Communication and Navigation""; ""Appendix I: TA06 Human Health, Life Support, and Habitation Systems""; ""Appendix J: TA07 Human Exploration Destination Systems""; ""Appendix K: TA08 Science Instruments, Observatories, and Sensor Systems""; ""Appendix L: TA09 Entry, Descent, and Landing Systems""; ""Appendix M: TA10

Nanotechnology"; "Appendix N: TA11 Modeling, Simulation, and Information Technology and Processing"
"Appendix O: TA12 Materials, Structures, Mechanical Systems, and Manufacturing"
"Appendix P: TA13 Ground and Launch Systems Processing"; "Appendix Q: TA14 Thermal Management Systems";
"Appendix R: Steering Committee, Panel, and Staff Biographical Information"

2. Record Nr.	UNINA9910826053403321
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Titolo	The Kent State coverup // Joseph Kelner & James Munves
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ISBN	1-5040-3683-2
Descrizione fisica	1 online resource (207 pages) : illustrations, maps
Disciplina	378.77137
Soggetti	Kent State Shootings, Kent, Ohio, 1970
Lingua di pubblicazione	Inglese
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