Record Nr. UNINA9910820856603321 U.S. conventional prompt global strike: issues for 2008 and beyond // **Titolo** Committee on Conventional Prompt Global Strike Capability, Naval Studies Board, Division on Engineering and Physical Sciences, National Research Council of the National Academies Pubbl/distr/stampa Washington, D.C., : National Academies Press, c2008 **ISBN** 0-309-18588-2 9786611973049 1-281-97304-1 0-309-11460-8 Descrizione fisica 1 online resource (xvii, 220 pages): illustrations (some color) Disciplina 358.1740973 Soggetti Astronautics, Military - United States Ballistic missile defenses - United States Space warfare Space weapons Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references. Nota di bibliografia ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; Nota di contenuto ""Summary""; ""1 Introduction""; ""2 Military Issues""; ""3 Political, International, Policy, and Doctrinal Issues""; ""4 Technology Issues""; ""5 Assessment of Conventional Prompt Global Strike Optionsa€? Synthesis""; ""6 Key Questions and Major Findings and Recommendations""; ""Appendix A: Acronyms and Abbreviations""; ""Appendix B: Letter from Senators Inouye and Stevens""; ""Appendix C: Committee and Staff Biographies""; ""Appendix D: Statement of Task and Congressional Language""; ""Appendix E: Interim Letter Report to Congress"" ""Appendix F: Summary of Committee Meeting Agendas""""Appendix G: The Why and How of Boost-Glide Systems""; ""Appendix H: Cooperative Reduction of Nuclear Ambiguity""; ""Appendix I: The Minuteman Option"" Sommario/riassunto Conventional prompt global strike (CPGS) is a military option under

consideration by the US Department of Defense. This book, the final report from the National Research Council's Committee on Conventional Prompt Global Strike Capability, analyzes proposed CPGS systems and evaluates the potential role CPGS could play in US defense.