

1. Record Nr.	UNINA990009753320403321
Titolo	4.3: L'origine des vertébrés, leur expansion dans les eaux douces et le milieu marin : actinoptérygiens, crossoptérygiens, dipneustes
Pubbl/distr/stampa	Paris : Masson & C.ie, 1966
Descrizione fisica	440 p. : ill. ; 25 cm
Locazione	DINGE
Collocazione	05/25
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910458187803321
Titolo	Permafrost foundations [[electronic resource] ] : state of the practice / / sponsored by Technical Council on Cold Regions Engineering ; edited by Edwin S. Clarke
Pubbl/distr/stampa	Reston, VA, : American Society of Civil Engineers, c2007
ISBN	0-7844-7207-6
Descrizione fisica	1 online resource (95 p.)
Collana	Technical Council on Cold Regions Engineering monograph
Altri autori (Persone)	ClarkeEdwin S
Disciplina	620/.411
Soggetti	Foundations - Cold weather conditions Permafrost Civil engineering - Cold weather conditions Engineering - Cold weather conditions Frozen ground Electronic books. Cold regions Congresses
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 and index.

**Nota di contenuto** ""Contents""; ""Chapter 1 Introduction""; ""Chapter 2 The Need for Geotechnical Investigation""; ""Chapter 3 Structurally Enhanced Foundations: A Functional Solution to Thaw Strain in Frozen Sand and Gravel""; ""Chapter 4 Post and Pad""; ""Chapter 5 Adjustable Foundation Design Development Innovations in Arctic Engineering""; ""Chapter 6 Marginal Permafrost a Foundation Material in Transition""; ""Chapter 7 Some Case Histories of Pile Foundations in Permafrost""; ""Chapter 8 Refrigerated Foundations""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""P""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""X""; ""Y""

3. **Record Nr.** UNINA9910464854603321  
**Titolo** Making sense of ballistic missile defense : an assessment of concepts and systems for U.S. boost-phase missile defense in comparison to other alternatives // Committee on an Assessment of Concepts and Systems for U.S. Boost-Phase Missile Defense in Comparison to Other Alternatives, Division on Engineering and Physical Sciences, National Research Council of the National Academies

**Pubbl/distr/stampa** Washington, District of Columbia : , : National Academies Press, , [2012] ©2012

**ISBN** 0-309-21611-7

**Descrizione fisica** 1 online resource (282 p.)

**Disciplina** 358.1740973

**Soggetti** Ballistic missile defenses - United States  
Ballistic missile early warning system - United States  
Military planning - United States  
Military policy  
Electronic books.

**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.

**Nota di contenuto** ""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 U.S. Boost-Phase

Defense"; "3 Alternatives to U.S. Boost-Phase Defense"; "4  
Comparison of Utility, Maturity, and Cost-Effectiveness"; "5  
Recommended Path Forward"; "Unclassified Appendixes"; "Appendix  
A: Terms of Reference"; "Appendix B: Biographies of Committee  
Members and Staff"; "Appendix C: Summary of Meetings"; "Appendix  
D: Acronyms and Abbreviations"; "Appendix E: System Cost  
Methodology"

---