Record Nr. UNINA9910708308203321 **Titolo** Adequacy of the Department of Health and Human Services' efforts to protect unaccompanied alien children from human trafficking: hearing before the Permanent Subcommittee on Investigations of the Committee on Homeland Security and Governmental Affairs, United States Senate, One Hundred Fourteenth Congress, second session. January 28, 2016 Washington:,: U.S. Government Publishing Office,, 2016 Pubbl/distr/stampa Descrizione fisica 1 online resource (iii, 441 pages): illustrations Collana S. hrg.;; 114-290 Unaccompanied immigrant children - Abuse of - United States -Soggetti Prevention Noncitizen children - Abuse of - United States - Prevention Human trafficking - United States - Prevention Children - Crimes against - United States - Prevention Foster home care - United States Kinship care - United States Illegal immigration Legislative hearings. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from title screen (viewed on July 13, 2016). Redacted. Paper version available for sale by the Superintendent of Documents. United States Government Publishing Office.

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Record Nr. UNINA9910821620503321 Real options in engineering design, operations, and management // **Titolo** edited by Harriet Black Nembhard, Mehmet Aktan Pubbl/distr/stampa Boca Raton:,: CRC Press,, 2010 **ISBN** 0-429-14181-5 1-282-31211-1 1-4200-7170-X 9786612312113 Descrizione fisica 1 online resource (258 p.) Altri autori (Persone) NembhardHarriet Black AktanMehmet 620 Disciplina 620.0042 620/.0042 Soggetti Engineering design - Management Operations research Real options (Finance) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Front cover; Contents; Preface; Editors; Contributors; Chapter 1. Nota di contenuto Introduction; Chapter 2. Real Options in Practice; Chapter 3. Origins of Real Options in Engineering; Chapter 4. Real Options in Manufacturing Operations; Chapter 5. Real Options Valuation for Quality Improvement; Chapter 6. Real Options in Outsourcing; Chapter 7. Barriers to Real Options Adoption and Use in Architecture, Engineering, and Construction Project Management Practice; Chapter 8. Identifying Real Options to Improve the Design of Engineering Systems Chapter 9. Real Options in Underground Mining Systems Planning and DesignChapter 10. Real Options in Engineering Systems Design; Chapter 11. Real Options Model for Workforce Cross-Training; Chapter 12. Real Options Design for Sustainable Product Quality Management: Chapter 13. Real Options in Nanotechnology R&D; Chapter 14. Real

Options-Based Analysis in Pharmaceutical Partnerships for Research and Development; Chapter 15. Hands-On Applications: Real Option

Super Lattice Solver Software; Index; Back cover

Sommario/riassunto

Given that engineering flexibility can potentially provide a competitive advantage, the question then becomes: Precisely how valuable is this flexibility? However, traditional methods often fail to accurately capture the economic value of investments in an environment of widespread uncertainty and rapid change. The real options method represents the new state-of-the-art technique for valuation and management of strategic investments, enabling corporate decision-makers to leverage uncertainty and limit downside risk. Real Options in Engineering Design, Operations, and M