

1. Record Nr.	UNINA9911076432303321
Titolo	Investigating of crime and law enforcement in the District of Columbia. Report of the Committee on the District of Columbia pursuant to S. Res. 136 as amended by S. Res. 267 (82d Congress) a resolution to investigate crime and law enforcement in the District of Columbia. June 30 (legislative day, June 27), 1952. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1952
Descrizione fisica	1 online resource (39 pages)
Collana	Senate report / 82nd Congress, 2nd session. Senate ; ; no. 1989 [United States congressional serial set] ; ; [serial no. 11569]
Altri autori (Persone)	NeelyMatthew Mansfield <1874-1958> (Democrat (WV))
Soggetti	Legislative hearings - United States Governmental investigations - United States Crime prevention Criminal law Law enforcement Law Legislation Misconduct in office Political corruption Organized crime Witnesses - United States Police Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Table of contents, p. III. Appendices, p. 25. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911096404903321
Autore	Smith Jason G
Titolo	Construction management : subcontractor scopes of work / / Jason G. Smith, Jimmie Hinze
Pubbl/distr/stampa	Boca Raton, : CRC Press, c2010
ISBN	0-429-19150-2 1-4398-5847-0 1-4398-0942-9 9780429191503
Edizione	[1st ed.]
Descrizione fisica	1 online resource (466 p.)
Altri autori (Persone)	HinzeJimmie
Disciplina	692/.8
Soggetti	Building - Superintendence Building - Planning Construction industry - Subcontracting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front cover; Contents; Preface; Acknowledgments; Authors; Module One; Chapter 1. Demolition*; Chapter 2. Shoring and Underpinning*; Chapter 3. Mass Excavation and Site Grading*; Chapter 4. Dewatering*; Questions-Module One (Chapters 1-4); Module Two; Chapter 5. Below-Grade Waterproofing*; Chapter 6. Reinforcing Steel*; Chapter 7. Formwork*; Chapter 8. Concrete Placing and Finishing*; Chapter 9. Shotcrete*; Questions-Module Two (Chapters 5-9); Module Three; Chapter 10. Structural Steel*; Chapter 11. Metal Decking*; Chapter 12. Miscellaneous Metals*; Chapter 13. Expansion Joint Covers* Chapter 14. Spray-Applied Fireproofing*Questions-Module Three (Chapters 10-14); Module Four; Chapter 15. Above-Grade Waterproofing*; Chapter 16. Lath and Plaster*; Chapter 17. Precast Concrete*; Chapter 18. Masonry*; Chapter 19. Metal Panels*; Chapter 20. Roofing*; Chapter 21. Flashing and Louvers*; Chapter 22. Glass and Glazing*; Chapter 23. Caulking and Sealants*; Questions-Module Four (Chapters 15-23); Module Five; Chapter 24. Framing and Drywall*; Chapter 25. Building Insulation and Fire Safing*; Chapter 26. Doors, Frames, and Hardware*; Chapter 27. Coiling Doors and Grilles*

Chapter 28. Casework and Millwork*Chapter 29. Painting and Wall Coverings*; Chapter 30. Ceramic Tile and Stone Flooring*; Chapter 31. Terrazzo and Epoxy Flooring*; Chapter 32. Acoustical Treatment*; Chapter 33. Carpeting and Resilient Flooring*; Chapter 34. Wood Flooring*; Questions-Module Five (Chapters 24-34); Module Six; Chapter 35. Miscellaneous Specialty Work*; Chapter 36. Food Service Equipment*; Chapter 37. Elevators*; Questions-Module Six (Chapters 35-37); Module Seven; Chapter 38. Plumbing*; Chapter 39. Fire Sprinklers*; Chapter 40. Mechanical (HVAC)*; Chapter 41. Electrical* Questions-Module Seven (Chapters 38-41)Module Eight; Chapter 42. Site Utilities*; Chapter 43. Asphaltic-Concrete Paving*; Chapter 44. Site Concrete*; Chapter 45. Chain Link Fencing*; Chapter 46. Landscaping and Irrigation*; Questions-Module Eight (Chapters 42-46); Module Nine; Chapter 47. Subcontractor Scope Issues; Chapter 48. General Contractor Responsibilities; Questions-Module Nine (Chapters 47-48); Index; Back cover

Sommario/riassunto

A single mistake, whether made during the bidding process or when executing a construction project, can potentially cost tens of thousands of dollars or more. Of course, the sooner mistakes are caught, the less costly they become. Based on the authors' combined experience working on projects large and small, Construction Management: Subcontractor Scopes of Work delineates how project teams can avoid mistakes and run projects more intelligently, effectively, and efficiently. This book's concentration on the nuts and bolts of a construction project, rather than

3. Record Nr.	UNINA99111114829503321
Autore	Fett Theo
Titolo	New contributions to R-curves and bridging stresses - Applications of weight functions
Pubbl/distr/stampa	KIT Scientific Publishing, 2012
ISBN	1000027303
Descrizione fisica	1 online resource (VII, 231 p. p.)
Collana	Schriftenreihe des Instituts für Angewandte Materialien, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Most ceramics show an increase of the crack growth resistance during crack propagation (R-curve behaviour). Reasons for such behaviour are bridging effects between opposite crack surfaces, phase transformations around the tip of a crack, and development of micro-cracking zones. This booklet predominantly deals with the bridging behaviour and the discussion of the observed effects in terms of the fracture mechanics weight function procedure.