

1. Record Nr.	UNINA9910464371903321
Autore	Nielsen Mogens Peter <1935, >
Titolo	Limit analysis and concrete plasticity // M.P. Nielsen, L.C. Hoang
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2011
ISBN	0-429-07554-5 1-4398-0397-8
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (810 p.)
Altri autori (Persone)	HoangL. C. <1971->
Disciplina	624.18341
Soggetti	Reinforced concrete construction Plastic analysis (Engineering) Concrete - Plastic properties 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 and index.
Nota di contenuto	Front cover; Contents; Preface to 3rd Edition; Preface to 2nd Edition; Preface to 1st Edition; Introduction; Chapter 1. The Theory of Plasticity; Chapter 2. Yield Conditions; Chapter 3. The Theory of Plain Concrete; Chapter 4. Disks; Chapter 5. Beams; Chapter 6. Slabs; Chapter 7. Punching Shear of Slabs; Chapter 8. Shear in Joints; Chapter 9. The Bond Strength of Reinforcing Bars; Chapter 10. Seismic Design by Rigid-Plastic Dynamics; References; Back cover
Sommario/riassunto	First published in 1984, Limit Analysis and Concrete Plasticity explains for advanced design engineers the principles of plasticity theory and its application to the design of reinforced and prestressed concrete structures, providing a thorough understanding of the subject, rather than simply applying current design formulas. Updated and revised throughout, Limit Analysis and Concrete Plasticity, Third Edition adds-Reinforcement design formulas for three-dimensional stress fields that enable design of solid structures (also suitable for implem

2. Record Nr.	UNINA9910794790703321
Autore	Evers-Gerdes Becky
Titolo	Establishing a lasting legacy : six steps to maximize your leadership impact and improve teacher retention / / Becky Evers-Gerdes, Ryan Siegle
Pubbl/distr/stampa	Bloomington : , : Solution Tree Press, , [2022] ©2022
ISBN	1-952812-16-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xii, 154 pages) : illustrations
Collana	Gale eBooks
Disciplina	371.14
Soggetti	Teacher turnover - Prevention Educational leadership Teacher-principal relationships School environment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Acknowledgments -- Table of Contents -- About the Authors -- Introduction -- Part I -- Chapter 1 -- Chapter 2 -- Chapter 3 -- Part II -- Chapter 4 -- Chapter 5 -- Chapter 6 -- Conclusion -- References and Resources -- Index.
Sommario/riassunto	"In Establishing a Lasting Legacy: Six Steps to Maximize Your Leadership Impact and Improve Teacher Retention, authors Becky Evers-Gerdes and Ryan Siegle address the teacher retention problem and provide school leaders with strategies and tools for supporting and retaining great teachers. The authors share their research-based model for building personal, relational, and organizational capacity as well as for developing healthy and trusting school environments. The model asks leaders to understand themselves first before moving outward to build self-efficacy in those they lead. By engaging in this systematic process, readers grow their self-awareness and authenticity as leaders and provide needed support to staff"--