

1. Record Nr.	UNISA990000735830203316
Titolo	Un itinerario di contemplazione : antologia di autori certosini / prefazione del card. Carlo M. Martini ; presentazione di Jacques Martin
Pubbl/distr/stampa	Cinisello Balsamo : Edizioni Paoline, 1987
ISBN	88-215-0966-4
Edizione	[2 ed.]
Descrizione fisica	522 p. ; 20 cm
Collana	Spiritualità/Maestri . Serie 2 ; 14
Disciplina	248.8942
Soggetti	Certosini - Antologie Vita spirituale - Autori cattolici
Collocazione	II 2 Coll. 10/12(XIV COLL. 60/14) F II b 41
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910141562903321
Autore	Salencon Jean
Titolo	Yield design [[electronic resource] /] / Jean Salencon
Pubbl/distr/stampa	Hoboken, N.J., : ISTE Ltd/John Wiley and Sons Inc, 2013
ISBN	1-118-64900-1 1-118-64898-6 1-118-64899-4
Descrizione fisica	1 online resource (258 p.)
Collana	Mechanical engineering and solid mechanics series
Disciplina	624.176
Soggetti	Plastic analysis (Engineering)
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; Preface; Chapter 1. Origins and Topicality of a Concept; 1.1 Historical milestones; 1.2.Topicality of the yield design approach; 1.3. Bibliography; Chapter 2. An Introductory Example of the Yield Design Approach; 2.1. Setting the problem; 2.2. Potential stability of the structure; 2.3. To what extent potential stability is a relevant concept?; 2.4.Bibliography; Chapter 3. The Continuum Mechanics Framework; 3.1. Modeling the continuum; 3.2.Dynamics; 3.3 The theory of virtual work; 3.4 Statically and kinematically admissible fields; 3.5. Bibliography Chapter 4. Primal Approach of the Theory of Yield Design4.1. Settlement of the problem; 4.2 Potentially safe loads; 4.3.Comments; 4.4 Some usual isotropic strength criteria; 4.5.Bibliography; Chapter 5. Dual Approach of the Theory of Yield Design; 5.1. A static exterior approach; 5.2 A kinematic necessary condition; 5.3. The functions; 5.4. functions for usual isotropic strength criteria; 5.5.Bibliography; Chapter 6. Kinematic Exterior Approach; 6.1. Equation of the kinematic exterior approach; 6.2 Relevant virtual velocity fields; 6.3 One domain, two approaches; 6.4.Bibliography Chapter 7. Ultimate Limit State Design from the Theory ofYield Design7.1. Basic principles of ultimate limit state design; 7.2 Revisiting the yield design theory in the context of ULSD; 7.3 The yield design theory applied to ULSD; 7.4.Conclusion; 7.5.Bibliography; Chapter 8. Optimality and Probability Approaches ofYield Design; 8.1. Optimal

dimensioning and probabilistic approach; 8.2.Domain of potential stability; 8.3 Optimal dimensioning; 8.4.Probabilistic approach of yield design; 8.5.Bibliography; Chapter 9. Yield Design of Structures; 9.1. The curvilinear one-dimensional continuum
9.2 Implementation of the yield design theory9.3 Typical strength criteria; 9.4 Final comments; 9.5 Bibliography; Chapter 10. Yield Design of Plates: the Model; 10.1. Modeling plates as two-dimensional continua; 10.2.Dynamics; 10.3 Theorem/principle of virtual work; 10.4 Plate model derived from the three-dimensional continuum; 10.5. Bibliography; Chapter 11. Yield Design of Plates Subjected to Pure Bending; 11.1. The yield design problem; 11.2 Implementation of the yield design theory; 11.3. Strength criteria and functions; 11.4.Final comments; 11.5.Bibliography; Index

Sommario/riassunto

Since the middle of the 20th Century yield design approaches have been identified with the lower and upper bound theorem of limit analysis theory - a theory associated with perfect plasticity. This theory is very restrictive regarding the applicability of yield design approaches, which have been used for centuries for the stability of civil engineering structures. This book presents a theory of yield design within the original "equilibrium/resistance" framework rather than referring to the theories of plasticity or limit analysis; expressing the compatibility between the equilibrium of

3. Record Nr.	UNINA9910796561503321
Autore	Hofer Barbara
Titolo	On the dynamics of early multilingualism : a psycholinguistic study / / Barbara Hofer
Pubbl/distr/stampa	Berlin, Germany ; ; Boston, Massachusetts : , : De Gruyter, , 2015 ©2015
ISBN	1-5015-1590-X 1-5015-0054-6
Descrizione fisica	1 online resource (256 p.)
Collana	Trends in Applied Linguistics, , 1868-6362 ; ; Volume 13
Classificazione	ER 930
Disciplina	404/.2083
Soggetti	Bilingualism in children Child rearing - Psychological aspects Child development - Psychological aspects Language acquisition - Psychological aspects Psycholinguistics
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 matter -- Table of contents -- Acknowledgments -- List of figures -- Preface -- I. Theoretical Background -- 1. An Introduction to Multilingualism -- 2. The representation of language in the mind -- 3. Language processing -- 4. Developmental models of second and third language learning -- 5. Memory, monitoring and fluency -- 6. Multiple language acquisition in children -- 7. Multilingual proficiency -- 8. Multilingual learning in the classroom -- 9. Multilingual awareness -- II. A South Tyrol case study -- 10. The aim of the study -- 11. Historical background -- 12. The sociolinguistic context: Language education in a bi/trilingual community -- 13. Multilingual educational programmes In South Tyrol -- 14. Research questions and hypotheses -- 15. Participants -- 16. Theoretical and methodological framework and study design -- 17. Data collection procedure and test administration -- 18. Scoring -- 19. Analysis and results -- 20. Some of the things multilingual children do -- 21. Reconceptualising language learning and teaching in South Tyrol. Final recommendations. -- 22. Conclusion -- Bibliography -- Index

Sommario/riassunto

This book contributes to current issues in TLA and multilingualism research. It discusses multilingual learning and development from a Dynamic Systems Theory perspective. The author argues that trilingual education does not harm or confuse young learners but that the teaching of three languages from an early age carries positive implications for children's linguistic, metalinguistic, and crosslinguistic awareness.
