

1. Record Nr.	UNINA990005777870403321
Titolo	Histoire des Espagnols / [par] Bartolomé Bennassar
Pubbl/distr/stampa	Paris : Armand Colin, c1985
ISBN	2-200-37085-7 2-200-37084-9
Descrizione fisica	2 v. ; 25 cm
Locazione	FLFBC
Collocazione	946 COL 1(1-2) 946 COL 1(1-2 BIS)
Lingua di pubblicazione	Francese
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Livello bibliografico	Monografia
Nota di contenuto	1.: VI-XVIIIe siecle / [par Pierre Bonnassie] 2.: XVIIIe-XXe siecle / [par Jean-Pierre Almaric]

2. Record Nr.	UNINA9910459884203321
Autore	Esherick Joseph W.
Titolo	Ancestral Leaves : A Family Journey through Chinese History // Joseph W. Esherick
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2011] ©2011
ISBN	1-283-33184-5 9786613331847 0-520-94762-2
Descrizione fisica	1 online resource (393 p.)
Disciplina	929.20951 929/.20951 951
Soggetti	China China - History China --Biography China --Genealogy Ye family Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Preface -- 1. Fleeing the Long Hairs -- 2. Family roots -- 3. Father, Son, and Family -- 4. Rebellion -- 5. Official Life in the Late Qing -- 6. A time of transitions -- 7. Doing Business in Tianjin -- 8. Growing Up in Tianjin -- 9. Student Life in the 1930's -- 10. War -- Part III. The People's Republic -- 11. Family Life in new China -- 12. Hundred Flowers and Poisonous Weeds -- 13. The Cultural revolution -- Epilogue: After the Deluge -- Notes -- Glossary of Chinese Terms -- Selected Ye Family Bibliography -- Index
Sommario/riassunto	Ancestral Leaves follows one family through six hundred years of Chinese history and brings to life the epic narrative of the nation, from the fourteenth century through the Cultural Revolution. The lives of the

Ye family- "Ye" means "leaf" in Chinese-reveal the human side of the large-scale events that shaped modern China: the vast and destructive rebellions of the nineteenth century, the economic growth and social transformation of the republican era, the Japanese invasion during World War II, and the Cultural Revolution under the Chinese Communists. Joseph W. Esherick draws from rare manuscripts and archival and oral history sources to provide an uncommonly personal and intimate glimpse into Chinese family history, illuminating the changing patterns of everyday life during rebellion, war, and revolution.

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Titolo

Advances in Structural Engineering : Materials, Volume Three / / edited by Vasant Matsagar

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Disciplina

620

620.1

620.11

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Soggetti

Buildings - Design and construction

Mechanics, Applied

Solids

Materials

Building materials

Building Construction and Design

Solid Mechanics

Materials Engineering

Structural Materials

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Livello bibliografico

Monografia

Note generali

"Structural Engineering Convention (SEC-2014) is organised by IIT Delhi at Delhi during 22-24 December 2014."

Nota di bibliografia

Includes bibliographical references at the end of each chapters and

indexes.

Nota di contenuto

Part 1: Geopolymers -- Part 2: Cement and Pozzolana -- Part 3: Aggregates for Concrete -- Part 4: Concrete, Steel and Durability -- Part 5: Fiber Reinforced Concrete (FRC) -- Part 6: Low-Cost Housing -- Part 7: Fiber Reinforced Polymer (FRP) in Structures -- Part 8: Concrete Filled Steel Tubes/ Structures -- Part 9: Concrete Structures -- Part 10: Steel Structures -- Part 11: Masonry Structures -- Part 12: Bridge Structures -- Part 13: Reliability and Fragility -- Part 14: Non-Destructive Test (NDT) and Damage Detection.

Sommario/riassunto

The book presents research papers presented by academicians, researchers, and practicing structural engineers from India and abroad in the recently held Structural Engineering Convention (SEC) 2014 at Indian Institute of Technology Delhi during 22 – 24 December 2014. The book is divided into three volumes and encompasses multidisciplinary areas within structural engineering, such as earthquake engineering and structural dynamics, structural mechanics, finite element methods, structural vibration control, advanced cementitious and composite materials, bridge engineering, and soil-structure interaction. Advances in Structural Engineering is a useful reference material for structural engineering fraternity including undergraduate and postgraduate students, academicians, researchers and practicing engineers.