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| 1. Record Nr. | UNISA996214913803316 |
| Titolo | Revista mexicana de ciencias políticas y sociales : RMCPs |
| Pubbl/distr/stampa | México, D.F. : , : UNAM, Facultad de Ciencias Políticas y Sociales |
| Soggetti | <p>Political science Social sciences Science politique Sciences sociales Politics and government Social conditions Sociale wetenschappen Periodicals. Mexico Politics and government 1970-1988 Periodicals Mexico Politics and government 1988-2000 Periodicals Mexico Politics and government 2000- Periodicals Mexico Social conditions Periodicals LA Mexique Politique et gouvernement 1970-1988 Périodiques Mexique Politique et gouvernement 1988-2000 Périodiques Mexique Conditions sociales Périodiques Mexico</p> |
| Lingua di pubblicazione | Spagnolo |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Refereed/Peer-reviewed |

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| 2. Record Nr. | UNINA9911020329403321 |
| Autore | Stark J. W. B |
| Titolo | Steel Design 4 : Analysis and Design of Composite Steel and Concrete Structures for Buildings According to Eurocode 4 |
| Pubbl/distr/stampa | Newark : , : Wilhelm Ernst & Sohn Verlag fur Architektur und Technische, , 2024 ©2025 |
| ISBN | 3-433-61162-9 3-433-61163-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (231 pages) |
| Altri autori (Persone) | StarkR. J |
| Soggetti | Composite construction Eurocodes (Standards) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The book deals with the application and design of composite steel and concrete structures for buildings according to Eurocode 4. Chapter 1 gives a general overview of the characteristics, design and construction, and applications of composite beams, floors and columns. Also the advantages and disadvantages of the different structural solutions are discussed. Chapters 2 to 5 provide detailed information about the design methods and assessment rules in EN 1994 for composite beams, floors, columns and connections at normal temperature and in case of fire. The Eurocodes assessment rules are explained with many detailed worked examples. Finally, chapter 6 contains a complete calculation of the composite structure of a cinema auditorium consisting of main beams, girders, floors and columns. Composite structures is effective as a book for students or young professionals and as a reference guide to Eurocode 4 for practicing structural engineers. |