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Autore	Gioncu Victor
Titolo	Earthquake Engineering for Structural Design // Victor Gioncu, Federico Mazzolani
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Preface; Chapter 1 New Challenges in Seismic Design; Chapter 2 Living with Earthquakes; Chapter 3 Learning from Earthquakes; Chapter 4 Advances in Conception about Earthquakes; Chapter 5 Tectonic Plates and Faults; Chapter 6 Faults and Earthquakes; Chapter 7 Earthquakes and Ground Motions; Chapter 8 Ground Motions and Structures; Chapter 9 Advances in Seismic Design Methodologies; Chapter 10 Challenges for the Next Generation of Seismic Codes; Appendix: Glossary; Index
Sommario/riassunto	"Developments in Earthquake Engineering have focussed on the capacity and response of structures. They often overlook the importance of seismological knowledge to earthquake-proofing of design. It is not enough only to understand the anatomy of the structure, you must also appreciate the nature of the likely earthquake. Seismic design, as detailed in this book, is the bringing together of Earthquake Engineering and Engineering Seismology. It focuses on the seismological aspects of design analyzing various types of earthquake

and how they affect structures differently. Understanding the distinction between these earthquake types and their different impacts on buildings can make the difference between whether a building stands or falls, or at least to how much it costs to repair. Covering the basis and basics of the major international codes, this is the essential guide for professionals working on structures in earthquake zones around the world."--Provided by publisher.

2. Record Nr.

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Descrizione fisica

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