

1. Record Nr.	UNISALENT0991004277936907536
Autore	Trezzì, Luigi
Titolo	Ristabilire e restaurare il mercimonio : pubblici poteri e attività manifatturiere a Milano negli anni di Carlo VI / Luigi Trezzì
Pubbl/distr/stampa	Milano : Angeli, c1986
Descrizione fisica	249 p. 22 cm
Collana	Studi e ricerche storiche ; 76
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910878991903321
Autore	Kasimzade Azer
Titolo	Earthquake Resistant Design, Protection, and Performance Assessment in Earthquake Engineering / / edited by Azer Kasimzade, Mustafa Erdik, Tribikram Kundu, Haluk Sucuolu, Paolo Clemente
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
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Collana	Geotechnical, Geological and Earthquake Engineering, , 1872-4671 ; ; 54
Altri autori (Persone)	ErdikMustafa KunduT (Tribikram) SucuogluHaluk ClementePaolo
Disciplina	550
Soggetti	Geophysics Geotechnical engineering Rock mechanics Soil mechanics Geotechnical Engineering and Applied Earth Sciences Soil and Rock Mechanics
Lingua di pubblicazione	Inglese
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Nota di contenuto	Part I Seismic Isolation Systems (SIS) -- Part II New Developments on Non Destructive Testing and Structural Health Monitoring For Performance Assessment of Structures -- Part III Seismic Performance Assessment.
Sommario/riassunto	This book covers the latest advances in the popular research areas in Earthquake Engineering: Seismic Protection, Non-Destructive Testing and Structural Health Monitoring, Seismic Performance Assessment. Part I includes seven chapters on seismic protection systems, a new passive isolation system for tower structures, frictional base isolation systems, period changeable isolation systems and presented applications, and recent developments in Italy, Japan and Macedonia. Also, particularities of design basis ground motion for long period structures are explained. Soil-Structure interaction models on the

relevant subject are presented by classifying them. Part II presents three chapters on the new developments on Non-Destructive Testing (NDT) and Structural Health Monitoring (SHM) for Performance Assessment of Structures. Applications and recent developments in USA, Canada, and Turkey are presented. Part III includes eight chapters on Seismic Performance Assessment. The subject of this chapter is presented on its following important components, and results are discussed: New criterion on performance based seismic design with application to a high-rise building; seismic design and performance assessment of a super tall concrete core wall building; seismic design and evaluation of high-performance modular tall timber building; challenges to detailed finite element analysis of entire building structures; seismic performance evaluation of traditional Japanese wooden houses with outer-frame reinforcement; dynamic response of pipeline, subjected to subsurface and surface blast explosion; bond behavior of sand-coated CFRP rebar embedded in concrete are given; seismic resistant large-span shell structures are presented. The book presents a concise summary of latest research findings, and will be of interest to a wide range of professionals in earthquake engineering, including graduate students, instructors, designers, and researchers.

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