

1.	Record Nr.	UNISOBE600200009336
	Titolo	Recht und Um-Welt : essays in honour of Gerd Winter / Ludwig Krämer (editor)
	Pubbl/distr/stampa	Groningen, : Europa Law Publishing, 2003
	ISBN	9076871124
	Descrizione fisica	XII, 462 p. ; 24 cm
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910457262303321
	Autore	Jones Norman <1938->
	Titolo	Structural impact / / Norman Jones [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
	ISBN	1-139-19977-3 1-107-22870-0 1-280-56844-5 1-139-20568-4 9786613598042 0-511-82062-3 1-139-20349-5 1-139-20208-1 1-139-20647-8 1-139-20489-0
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (xvii, 584 pages) : digital, PDF file(s)
	Disciplina	624.1/76
	Soggetti	Structural dynamics Impact Girders Plates (Engineering) Shells (Engineering)
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Machine generated contents note: 1. Static plastic behaviour of beams; 2. Static plastic behaviour of plates and shells; 3. Dynamic plastic behaviour of beams; 4. Dynamic plastic behaviour of plates; 5. Dynamic plastic behaviour of shells; 6. Influence of transverse shear and rotatory inertia; 7. Influence of finite displacements, 8. Strain rate sensitive behaviour of materials; 9. Dynamic progressive buckling; 10. Dynamic plastic buckling; 11. Scaling laws.
Sommario/riassunto	Structural Impact is concerned with the behaviour of structures and components subjected to large dynamic, impact and explosive loads which produce inelastic deformations. It is of interest for safety calculations, hazard assessments and energy absorbing systems throughout industry. The first five chapters introduce the rigid plastic methods of analysis for the static behaviour and the dynamic response of beams, plates and shells. The influence of transverse shear, rotatory inertia, finite displacements and dynamic material properties are introduced and studied in some detail. Dynamic progressive buckling, which develops in several energy absorbing systems, and the phenomenon of dynamic plastic buckling are introduced. Scaling laws are discussed which are important for relating the response of small-scale experimental tests to the dynamic behaviour of full-scale prototypes. This text is invaluable to undergraduates, graduates and professionals learning about the behaviour of structures subjected to large impact, dynamic and blast loadings producing an inelastic response.

3. Record Nr.	UNISALENTO991001782999707536
Autore	Romanini, Angiola Maria
Titolo	Arte medievale : interpretazioni storiografiche / Angiola Maria Romanini ; a cura di Adriano Peroni e Marina Righetti
Pubbl/distr/stampa	Spoletto : Fondazione Centro Italiano di Studi sull'Alto Medioevo, 2005
ISBN	887988980X
Edizione	[1. ed.]
Descrizione fisica	XII, 303 p., [277] p. di tav. : ill. ; 24 cm
Collana	Lezioni spoletine ; 1
Altri autori (Persone)	Peroni, Adriano Righetti, Marina
Soggetti	Arte medievale - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia