1.	Record Nr.	UNINA990000067660403321
	Autore	Di Matteo, Vittorio
	Titolo	La defosforazione della ghisa al trasformatore Bessemer / Vittorio Di Matteo
	Pubbl/distr/stampa	Napoli : Stabilimento tipografico Salvati, 1883
	Descrizione fisica	86 p., 1 tav. : ill. ; 26 cm
	Disciplina	669.141
	Locazione	FINBC
	Collocazione	13 AR 24 C 14
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910132269503321
	Autore	Jebahi Mohamed
	Titolo	Discrete element model and simulation of continuous materials behavior set . Volume 1 Discrete element method to model 3D continuous materials / / Mohamed Jebahi [and three others]
	Pubbl/distr/stampa	London, England ; ; Hoboken, New Jersey : , : iSTE : , : Wiley, , 2015 ©2015
	ISBN	1-119-10275-8 1-119-10304-5 1-119-10291-X
	Descrizione fisica	1 online resource (198 p.)
	Collana	Numerical Methods in Engineering Series
	Disciplina	620.11015118
	Soggetti	Materials - Mathematical models Discrete element method
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto	
Sommario/riassunto	Complex behavior models (plasticity, cracks, visco elascticity) face some theoretical difficulties for the determination of the behavior law at the continuous scale. When homogenization fails to give the right behavior law, a solution is to simulate the material at a meso scale in order to simulate directly a set of discrete properties that are responsible of the macroscopic behavior. The discrete element model has been developed for granular material. The proposed set shows how this method is capable to solve the problem of complex behavior that are linked to discrete meso scale effects.

3. Record Nr. UNINA9910812858303321

Autore	Kutcher Jeffrey S.
Titolo	Back in the game : why concussion doesn't have to end your athletic career / / by Jeffrey S. Kutcher M.D. with Joanne C. Gerstner
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2017 ©2017
ISBN	0-19-022662-5 0-19-022661-7
Descrizione fisica	1 online resource (273 p.)
Disciplina	617.1/027
Soggetti	Brain - Concussion Brain - Wounds and injuries Sports injuries in children
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Quick Answers to Common Questions About Sports ConcussionTerms to Know About Concussions and Sports; Resources to Learn More About Sports Concussion; Acknowledgments; Index
Sommario/riassunto	Back in the Game: Why Concussion Doesn't Have to End Your Athletic Career is a timely discussion of sports concussions based on science. The book does not dwell on perpetuating fears about sports and concussion, but rather, having a real-world discussion about what science and medicine knows, what parents and coaches need to understand about the brain injury, evaluation and treatment, and possible post-concussive issues and depression.