

1. Record Nr.	UNISA990000964360203316
Autore	WALDINGER, Robert J.
Titolo	I risultati della psicoterapia con i pazienti borderline / Robert J. Waldinger, John G. Gunderson ; con la collaborazione di Leonard Glass, Phillip Isenberg e Harry Penn ; [traduzione di Sergio Dazzi e Cesare Maffie]
Pubbl/distr/stampa	Torino : Bollati Boringhieri, 1991
ISBN	88-339-5477-3
Descrizione fisica	XXVI, 235 p ; 24 cm
Collana	Programma di psicologia, psichiatria, psicoterapia
Altri autori (Persone)	GUNDERSON, John G.
Disciplina	616.8914
Soggetti	Psicoterapia - Saggi
Collocazione	II.3. Coll.38/ 54(VI C COLL. 51/60)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910337658903321
Autore	Janahmadov Ahad Kh
Titolo	Fractal Approach to Tribology of Elastomers / / by Ahad Kh Janahmadov, Maksim Javadov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-93861-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XII, 401 p. 144 illus., 47 illus. in color.)
Collana	Materials Forming, Machining and Tribology, , 2195-0911
Disciplina	621.89 620.11223
Soggetti	Tribology Corrosion and anti-corrosives Coatings Mechanics Mechanics, Applied Polymers Solid state physics Tribology, Corrosion and Coatings Solid Mechanics Polymer Sciences Solid State Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	About theoretical strength of materials -- General laws of friction and wear of polymers -- Fractal kinetics of fracture -- Modern problems of frictional contacts of elastomers -- Dimension reduction as modeling method for elastomers under complex dynamic loading -- General problems of sealing units and their classifications -- Stress-strain state of sealants of complex shapes -- Sealing properties of elastic element.
Sommario/riassunto	This book summarizes the results of years of research on the problem of strength and fracture of polymers and elastomers. It sets out the modern approach to the strength theory from the standpoint of fractals, the kinetic and thermodynamic theories as well as the meso-

mechanic destruction. The dimension reduction method is applied to model the friction processes in elastomers subjected to the complex dynamic loading. Finally, it analyses a relation between the fracture mechanism and the relation phenomena, and provides new experimental data on the sealing nodes in accordance with their specific working conditions where the effect of self-sealing is observed.
