1. Record Nr. UNISA996386508803316

Autore	Mackenzie George, Sir, <1636-1691.>
Titolo	Idea eloguentiæ forensis hodiernæ [[electronic resource]] : una cum actione forensi ex unaquaque juris parte / / authore Georgio Mackenzeo
Pubbl/distr/stampa	Edinburgi, : Excudebat hæres Andrea Anderson ..., 1681
Descrizione fisica	[12], 182 p
Soggetti	Forensic oratory Pleading - Scotland
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr. UNINA9910619470603321

Autore	Branco Ricardo
Titolo	Computational Methods for Fatigue and Fracture
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5300-2
Descrizione fisica	1 online resource (144 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The development of modern numerical methods has led to significant advances in the field of fatigue and fracture, which are pivotal issues in structural integrity. Because of the permanent tendency to shorten time-to-market periods and the development cost, the use of the finite element method, extended finite element method, peridynamics, or meshless methods, among others, has represented a viable alternative to experimental methods. This Special Issue aims to focus on the new trends in computational methods to address fatigue and fracture problems. Research on innovative and successful industrial applications as well as on nonconventional numerical approaches is also addressed.