

1. Record Nr.	UNIBAS000018592
Titolo	Dictyostelium discoideum: molecular approaches to cell biology / Edited by James A. Spudich
Pubbl/distr/stampa	Orlando...[etc.] : Academic Press, 1987
ISBN	0-12-564128-1
Descrizione fisica	XVI, 516 p. : ill. ; 24 cm
Collana	Methods in cell biology ; 28
Disciplina	579.4
Soggetti	Protozoi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910830097003321
Autore	Recho Naman
Titolo	Fracture mechanics and crack growth [[electronic resource] /] / Naman Recho
Pubbl/distr/stampa	London, : ISTE Ltd. Hoboken, N.J., : John Wiley & Sons, c2012
ISBN	1-118-38718-X 1-118-56318-2 1-118-56328-X
Descrizione fisica	1 online resource (505 p.)
Collana	ISTE
Disciplina	620.1/126 620.1126
Soggetti	Fracture mechanics Materials - Fatigue
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	Introduction -- Modeling the mechanical fields at the crack tip -- Review of the continuum mechanics and the behavior laws -- Overview of fracture mechanics -- Fracture mechanics -- Crack propagation -- Prediction of the fracture by cracking of elements of metallic structures subjected to fatigue -- Possibilities offered by the laws of crack propagation in the study of fatigue life.
Sommario/riassunto	This book presents recent advances related to the following two topics: - how mechanical fields close to material or geometrical singularities such as cracks can be determined;- how failure criteria can be established according to the singularity degrees related to these discontinuities. Concerning the determination of mechanical fields close to a crack tip, the first part of the book presents most of the traditional methods in order to classify them into two major categories. The first is based on the stress field, such as the Airy function, and the second resolves the prob

3. Record Nr.	UNISA996588064103316
Autore	Schwartz Daniel R.
Titolo	Ancient Jewish Historians and the German Reich : Seven Studies // Daniel R. Schwartz
Pubbl/distr/stampa	München ; ; Wien : , : De Gruyter Oldenbourg, , [2024] ©2024
ISBN	3-11-076534-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (XVII, 180 p.)
Disciplina	943.007202
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Apart from an opening survey of modern study of ancient Jewish history, which emphasizes the foundational role of German-Jewish scholars, the studies united in this volume apply philological methods

to the writings of four of them: Heinrich Graetz, Isaak Heinemann, Elias Bickerman(n), and Abraham Schalit. In each case, it is argued that some seemingly trivial anomaly or infelicity, in a publication about such ancient characters as Antiochus Epiphanes, Herod, and Josephus, points to the way in which the historian constructed, and revised, his understanding of the Jews' situation under Greeks or Romans in light of his perception of the Jews' situation under the Second or Third Reich. The collection also includes a study that focuses on a Jewish medievalist, Philipp Jaffé, and unravels the indirect but inexorable process that led from a scholarly feud about the editing of medieval Latin texts, in the 1860s, to the "Berlin Antisemitism Dispute" (Berliner Antisemitismusstreit) of 1879-1881, which is commonly viewed as the opening act of modern German antisemitism.
