

1. Record Nr.	UNINA9910774825603321
Autore	Aghib Levi D'Ancona Flora
Titolo	Nostra Vita con Ezio e Ricordi di guerra / / Flora Aghib Levi D'Ancona ; a cura di Luisa Levi D'Ancona Modena
Pubbl/distr/stampa	Firenze : , : Firenze University Press, , 2021 ©2021
Descrizione fisica	1 online resource (282 pages) : illustrations
Collana	Biblioteca di storia ; ; 38
Disciplina	320
Soggetti	Political science Philologists
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Scritto dalla vedova Flora, La Nostra Vita con Ezio documenta la vita dell'accademico, filologo e ispanista ebreo italiano Ezio Levi, e le proprie esperienze in America dove la coppia era fuggita in cerca di lavoro dopo le leggi razziali del 1938. Corredato da un'introduzione storiografica e da un'appendice di lettere inedite, emerge il percorso di un intellettuale ebreo nell'Italia fascista in continuo contatto con personalita della cultura italiana ed europea, il suo ruolo di mediazione con il mondo letterario spagnolo contemporaneo, il trauma delle leggi razziali, le sfide dell'esilio e le reti della diaspora ebraica e non negli Stati Uniti.

2. Record Nr.	UNINA9910299848603321
Autore	Brinson H. F.
Titolo	Polymer Engineering Science and Viscoelasticity : An Introduction // by Hal F. Brinson, L. Catherine Brinson
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2015
ISBN	1-4899-7485-7
Edizione	[2nd ed. 2015.]
Descrizione fisica	1 online resource (XVII, 482 p. 266 illus., 82 illus. in color.)
Disciplina	620.19204232
Soggetti	Mechanics Mechanics, Applied Materials science Polymers Nanotechnology Solid Mechanics Characterization and Evaluation of Materials Polymer Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction -- Stress and Strain Analysis and Measurement -- Characteristics, Applications and Properties of Polymers -- Polymerization and Classification -- Differential Constitutive Equations -- Hereditary Integral Representations of Stress and Strain -- Time and Temperature Behavior of Polymers -- Elementary Viscoelastic Stress Analysis for Bars and Beams -- Viscoelastic Stress Analysis in Two and Three Dimensions -- Nonlinear Viscoelasticity -- Rate and Time-Dependent Failure: Mechanics and Predictive Models.
Sommario/riassunto	This book provides a unified mechanics and materials perspective on polymers: both the mathematics of viscoelasticity theory as well as the physical mechanisms behind polymer deformation processes. Introductory material on fundamental mechanics is included to provide a continuous baseline for readers from all disciplines. Introductory material on the chemical and molecular basis of polymers is also included, which is essential to the understanding of the thermomechanical response. This self-contained text covers the

viscoelastic characterization of polymers including constitutive modeling, experimental methods, thermal response, and stress and failure analysis. Example problems are provided within the text as well as at the end of each chapter. New to this edition: · One new chapter on the use of nano-material inclusions for structural polymer applications and applications such as fiber-reinforced polymers and adhesively bonded structures · Brings up-to-date polymer production and sales data and equipment and procedures for evaluating polymer characterization and classification · The work serves as a comprehensive reference for advanced seniors seeking graduate level courses, first and second year graduate students, and practicing engineers .
