

1. Record Nr.	UNINA9910819795803321
Autore	Michalik Gratch Lyndsay
Titolo	Adaptation online : reating memes, sweding movies, and other digital performances // Lyndsay Michalik Gratch
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2017 ©2017
ISBN	1-4985-4742-7
Descrizione fisica	1 online resource (151 pages) : illustrations
Collana	Studies in New Media
Disciplina	302
Soggetti	Memes Internet - Social aspects Digital media - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Online video-to-video adaptation -- The many voices of Antoine Dodson -- The many faces of Sweet Brown -- Hitler...played by Der Untergangers -- Sweding Dirty Harry: collaged confessions of a cinemasochist -- Conclusion: another Neverending Story.
Sommario/riassunto	"This book shows how traditional notions of the processes and products of creative adaptation are evolving online. It provides a vocabulary to analyze, discuss, and theorize about the implications of online forms of adaptation and highlights the potential and possible ethical quandaries of adaptation online"--

2. Record Nr.	UNINA9910254221803321
Autore	Naumenko Konstantin
Titolo	Modeling High Temperature Materials Behavior for Structural Analysis : Part I: Continuum Mechanics Foundations and Constitutive Models // by Konstantin Naumenko, Holm Altenbach
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-31629-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (381 p.)
Collana	Advanced Structured Materials, , 1869-8441 ; ; 28
Disciplina	620.11217
Soggetti	Mechanics, Applied Solids Materials - Analysis Solid Mechanics Characterization and Analytical Technique
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 at the end of each chapters and index.
Nota di contenuto	Introduction -- ContinuumMechanics in One Dimension -- Elementary Uni-Axial Constitutive Models -- Three-Dimensional ContinuumMechanics -- Constitutive Models -- Examples of Constitutive Equations for Various Materials -- Appendix: Basic Operations of Tensor Algebra -- Elements of Tensor Analysis.
Sommario/riassunto	This monograph presents approaches to characterize inelastic behavior of materials and structures at high temperature. Starting from experimental observations, it discusses basic features of inelastic phenomena including creep, plasticity, relaxation, low cycle and thermal fatigue. The authors formulate constitutive equations to describe the inelastic response for the given states of stress and microstructure. They introduce evolution equations to capture hardening, recovery, softening, ageing and damage processes. Principles of continuum mechanics and thermodynamics are presented to provide a framework for the modeling materials behavior with the aim of structural analysis of high-temperature engineering components.

