1. Record Nr. UNISA990005958540203316

Autore	PSEUDO-ATHANASIUS
Titolo	La Trinità / Pseudo-Atanasio ; traduzione, introduzione e note a cura di Lorenzo Dattrino
Pubbl/distr/stampa	Roma : Città Nuova, 1980
Descrizione fisica	164 p. ; 21 cm
Collana	Collana di testi patristici ; 23
Disciplina	231
Soggetti	Cristianesimo
Collocazione	FG CHR. 18
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910254858403321

Autore	Modrzyk Nicolas
Titolo	Reactive with ClojureScript Recipes : Functional Programming for the Web / / by Nicolas Modrzyk
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484230091 1484230094
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXI, 366 p. 218 illus., 200 illus. in color.)
Disciplina	005.133
Soggetti	Computer programming Open source software Web Development Open Source Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Using Boot -- Chapter 2: ClojureScript -- Chapter 3: Working with JavaScript -- Chapter 4: Functional Reactive Programming with Reagent -- Chapter 5: Beyond.
Sommario/riassunto	Use ClojureScript to create powerful serverless Web applications that are responsive and engaging. This book presents Reactive recipes with Reagent, a ClojureScript reactive framework, to create interactive applications. Throughout the book, Reactive with ClojureScript Recipes uses progressively more complex examples and introduces you to a set of powerful tools that target rapid web application development. In the last chapter, you'll use these concepts for an HTML5-based deployment to smart phones. ClojureScript is your functional programming language for the web. ClojureScript looks like a LISP, and compiles to JavaScript, and thus runs nicely run in the browser.

3.

Record Nr.	UNINA9910357821803321
Titolo	Light Weighting for Defense, Aerospace, and Transportation / / edited by Amol A. Gokhale, N. Eswara Prasad, Biswajit Basu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-15-1263-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (138 pages)
Collana	Indian Institute of Metals Series, , 2509-6400
Disciplina	620.192
Soggetti	Building materials Aerospace engineering Astronautics Automotive engineering Engineering—Materials Manufactures Politics and war Structural Materials Aerospace Technology and Astronautics Automotive Engineering Materials Engineering Manufacturing, Machines, Tools, Processes Military and Defence Studies

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Opportunities For Lighter Weight And Lower Total Cost Component Manufacturing -- Chapter 2: Lightweighting and the Future of Aerospace Metals -- Chapter 3: Exploring the Trends, Opportunities and Aluminum Solutions Behind Automotive Material Innovation -- Chapter 4: The role of Materials Engineer in the product cycle- A new Outlook -- Chapter 5: Light-Weighting In Transportation And Defense Using Aluminium Foam Sandwich Structures -- Chapter 6: Innovations In Materials & Engineering For Light-Weighting Aircraft -- Chapter 7: Trends In Automotive Light Weighting -- Chapter 8: Advances in Test Techniques to Characterize Fatigue and Fracture Properties for Safety Critical Applications.
Sommario/riassunto	This book covers recent developments and current status of various materials, designs, and manufacturing practices which together contribute towards weight reduction of systems used in defense, aerospace, and automotive sectors. The topics covered in the volume range from new manufacturing methods such as additive manufacturing, intermetallics, aluminum-based solutions, near net-shaped processes, ultra-light weight metal foam and honeycomb based sandwich structures, advanced high strength steels, magnesium alloy castings and carbon fiber composites. It also talks about specific manufacturing and characterization techniques, property variability and reliability of light weight components. This volume will be useful to researchers, professionals, and students working in the fields of aerospace, transportation and defense.