1. Record Nr. UNINA9910465431303321

Autore	Olson Marilynn Strasser
Titolo	Children's culture and the avant-garde : painting in Paris, 1890-1915 / / Marilynn Strasser Olson
Pubbl/distr/stampa	New York : , : Routledge, , 2013
ISBN	0-203-10936-8 1-299-28026-9 1-136-26949-5
Descrizione fisica	1 online resource (247 p.)
Collana	Children's literature and culture
Disciplina	809/.89282
Soggetti	Children's literature - History and criticism Avant-garde (Aesthetics) - France - Paris Art and literature - France - History - 19th century Art and literature - France - History - 20th century Children in art Children in literature Electronic books.
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	Cover; CHILDREN'S CULTURE AND THE AVANT-GARDE: Painting in Paris, 1890-1915; Copyright; CONTENTS; FIGURES; Series Editor's Foreword; Acknowledgments; Introduction: Higglety-Pigglety Modernism; Chapter One Turn-of-the-Century Grotesque: The Uptons' Golliwogg in Context; Chapter Two Henri Rousseau: Jungles Transformed; Chapter Three William Nicholson: A Swashbuckling Time; Chapter Four Paula Modersohn-Becker: Someone Who Has a Long Road in Front of Her Doesn't Run; Chapter Five Marc Chagall: I Was Not Born Simply to Seek Pleasure; Conclusion; Notes; Bibliography; Index
Sommario/riassunto	This volume explores the mutual influences between children's literature and the avant-garde. Olson places particular focus on fin-de-siecle Paris, where the Avant-garde was not unified in thought and there was room for modernism to overlap with children's literature and culture in the Golden Age. The ideas explored by artists such as

	Florence Upton, Henri Rousseau, Sir William Nicholson, Paula Modersohn-Becker, and Marc Chagall had been disseminated widely in cultural productions for children; their work, in turn, influenced children's culture. These artists turned to children's culture as a

2. Record Nr. UNINA9910146575403321

Titolo	Very High Resolution Photoelectron Spectroscopy / / edited by Stephan Hüfner
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	9786610816927 9781280816925 1280816929 9783540681335 3540681337
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (409 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 715
Disciplina	543/.62
Soggetti	Solid state physics Spectrum analysis Microscopy Atomic structure Molecular structure Physical measurements Measurement Materials—Surfaces Thin films Solid State Physics Spectroscopy and Microscopy Atomic/Molecular Structure and Spectra Measurement Science and Instrumentation Surfaces and Interfaces, Thin Films
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	Many-Body Effects -- Photoemission Spectroscopy with Very High Energy Resolution: Studying the Influence of Electronic Correlations on the Millielectronvolt Scale -- Photoemission as a Probe of the Collective Excitations in Condensed Matter Systems -- High-resolution Photoemission Spectroscopy of Solids Using Synchrotron Radiation -- Low-Dimensional Systems -- Photoemission on Quasi-One-Dimensional Solids: Peierls, Luttinger & Co. -- Atomic Chains at Surfaces -- Ultimate Resolution -- High-Resolution Photoemission Spectroscopy of Low-T c Superconductors -- Molecules -- Very-High-Resolution Laser Photoelectron Spectroscopy of Molecules -- High-Temperature Superconductors and Transition-Metal Oxides -- Doping Evolution of the Cuprate Superconductors from High-Resolution ARPES -- Many-Body Interaction in Holeand Electron-Doped High-T c Cuprate Superconductors -- Dressing of the Charge Carriers in High-T c Superconductors -- High-Resolution Photoemission Spectroscopy of Perovskite-Type Transition-Metal Oxides -- High Energy and High Resolution -- High-Resolution High-Energy Photoemission Study of Rare-Earth Heavy Fermion Systems -- Hard X-Ray Photoemission Spectroscopy.
Sommario/riassunto	Photoemission spectroscopy is one of the most extensively used methods to study the electronic structure of atoms, molecules, and solids and their surfaces. The present volume introduces and surveys the field at highest energy and momentum resolutions allowing for a new range of applications, in particular for studies of high temperature superconductors. This book will be a valuable tool for anyone wishing to get acquainted with the state of the art in the field.

3. Record Nr. UNINA9911007259103321

Autore	Fleming David C.
Titolo	Crashworthy composite structures : aircraft & vehicle applications / / David C. Fleming, Ph.D., Assoicate Professor and Aerospace Engineering Program Chair Florida Institute of Technology, Melbourne, Florida, Karen E. Jackson, Ph.D., National Institute of Aerospace and NASA Langley Research Center
Pubbl/distr/stampa	DEStech Publications
ISBN	1-5231-5361-X
Disciplina	620.1186
Soggetti	Composite materials - Fatigue
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia