

1. Record Nr.	UNISA990001875680203316
Titolo	Le carte e gli uomini : storia della cultura e delle istituzioni : (secoli XVIII-XX) : studi in onore di Nicola Raponi
Pubbl/distr/stampa	Milano, : V&P università, 2004
ISBN	88-343-1052-7
Descrizione fisica	XXXIX, 246 p. ; 22 cm
Collana	Storia , Ricerche
Disciplina	945
Soggetti	Cultura - Italia - Sec. 18.-20. - Scritti in onore Raponi, Nicola Opere Bibliografie
Collocazione	X.2.B. 1512(III A 1244) X.2.B. 1512a(V 6 B 12)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910795727403321
Autore	Tagoe Valerie
Titolo	Liven up your library : design engaging and inclusive programs for tweens and teens // Valerie Tagoe and Julia E.Torres
Pubbl/distr/stampa	Portland, Oregon : , : International Society for Technology in Education, , [2022] ©2022
ISBN	1-56484-906-6 1-56484-908-2
Descrizione fisica	1 online resource (xii, 139 pages) : illustrations
Collana	Dligital Age Librarian's Series
Disciplina	027.626
Soggetti	Libraries and students - United States Libraries and teenagers - United States Libraries and schools - United States Libraries and community - United States School libraries - Activity programs Young adults' libraries - Activity programs School libraries - Services to minorities School librarian participation in curriculum planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Programming as Praxis -- Everyone Is Welcome -- Making It Work -- The Program Is Done, Now What? -- Practical Programming Ideas.
Sommario/riassunto	"Developing programs for learners can be an ongoing challenge for librarians - especially first-year librarians. Current books on the topic primarily focus on makerspaces or read alouds, and are aimed at elementary school grades, with a surface-level approach. This book addresses deeper issues that librarians face, while illustrating how to serve teens and tweens specifically by offering programming relevant to their lives. The authors offer practical ideas for developing effective programming through collaborating with the community to develop and implement programs, connecting programs to ISTE Standards and curriculum, and addressing curricular and socio-emotional needs. They also share practical advice on budgeting and funding to support

programs, scheduling, maximizing the use of technology to aid in programming and much more. The book also explores ways library programs can have a positive impact on school culture, such as addressing the digital divide, inclusion and cultural relevance"--

3. Record Nr.	UNINA9910811577503321
Titolo	11th international congress molded interconnect devices : scientific proceedings : selected, peer reviewed papers from the 11th International Congress Molded Interconnect Devices (MID 2014), September 24-25, 2014, Nuremberg / Fuerth, Germany / / edited by Jorg Franke [and three others]
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : TTP, , 2014 Enfield, New Hampshire : , : Trans Tech Publications Ltd, , [date of distribution not identified] ©2014
ISBN	3-03826-636-1
Descrizione fisica	1 online resource (119 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volume 1038
Disciplina	621.367
Soggetti	Molded interconnect devices Three-dimensional display systems
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	11th International Congress Molded Interconnect Devices - Scientific Proceedings; Preface and Committees; Table of Contents; Chapter 1: Development and Prototyping; Method for the Identification and Comparison of Alternative Process Chains Focusing on Economics Efficiency Analysis during the Conceptual Design of Mechatronic Integrated Devices; Novel Approach for the Implementation of 3D-MID Compatible Routing Functionalities into Computer-Aided Design Tools; Optimized Process Sequences for Prototyping of Molded Interconnect Devices; Integration of Functional Circuits into FDM Parts Chapter 2: Printing Technologies Printing of Functional Structures on

Molded 3D Devices; Electrical Functionalization of Thermoplastics by Combining Plasmadust Coating and Aerosol Jet Printing; Production of Miniaturized Sensor Structures on Polymer Substrates Using Inkjet Printing; Progress in the Manufacturing of Molded Interconnected Devices by 3D Microcontact Printing; Chapter 3: Materials and Manufacturing; Characterization of Electromagnetic Properties of MID Materials for High Frequency Applications up to 67 GHz Novel Laser Induced Metallization for Three Dimensional Molded Interconnect Device Applications by Spray Method Experimental Investigation of Laser Sintering of Conductive Adhesive for Functional Prototypes Produced by Embedding Stereolithography; MID Fabricated by Ultrasonic Processing; Usage of Industrial Robots as Flexible Handling Devices Supporting the Process of Three Dimensional Conductive Pattern Generation; Chapter 4: Manufacturing Processes; Study of MID Technologies for Automotive Lighting and Light Signaling Devices; Chapter 5: Assembly Technologies and Inspection Design and Solder Process Optimization in MID Technology for High Power Applications Chapter 6: Quality and Reliability; Hot Pin Pull Method - New Test Procedure for the Adhesion Measurement for 3D-MID; Keywords Index; Authors Index

Sommario/riassunto

Collection of selected, peer reviewed papers from the 11 th International Congress Molded Interconnect Devices (MID 2014), September 24-25, 2014, Nuremberg / Fuerth, Germany. The 16 papers are grouped as follows: Chapter 1: Development and Prototyping, Chapter 2: Printing Technologies, Chapter 3: Materials and Manufacturing, Chapter 4: Manufacturing Processes, Chapter 5: Assembly Technologies and Inspection, Chapter 6: Quality and Reliability.
