

1.	Record Nr.	UNISALENTO991003007799707536
	Autore	Della Corte, Andrea
	Titolo	Satire e grotteschi di musiche e musicisti d'ogni tempo / Andrea Della Corte ; con 508 caricature antiche e moderne e disegni di P. A. Gariazzo
	Pubbl/distr/stampa	Torino : UTET, 1946
	Descrizione fisica	XI, 917 p. : ill. ; 26 cm.
	Altri autori (Persone)	Gariazzo, P. A.
	Soggetti	Storia della musica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910254759303321
	Autore	Horvath Joan
	Titolo	3D Printed Science Projects : Ideas for your classroom, science fair or home / / by Joan Horvath, Rich Cameron
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
	ISBN	9781484213230 1484213238
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XX, 203 p. 113 illus., 112 illus. in color.)
	Collana	Technology in action
	Disciplina	004
	Soggetti	Computer input-output equipment Computer science Computer-aided engineering Hardware and Maker Computer Science, general Computer-Aided Engineering (CAD, CAE) and Design
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

3D math functions -- Light and other waves -- Gravity -- Airfoils -- Simple machines -- Plants and their ecosystems -- Molecules -- Trusses.

Sommario/riassunto

Create 3D printable models that can help students from kindergarten through grad school learn math, physics, botany, chemistry, engineering and more. This book shows parents and teachers how to use the models inside as starting points for 3D printable explorations. Students can start with these models and vary them for their own explorations. Unlike other sets of models that can just be scaled, these models have the science built-in to allow for more insight into the fundamental concepts. Each of the eight topics is designed to be customized by you to create a wide range of projects suitable for science fairs, extra credit, or classroom demonstrations. Science fair project suggestions and extensive "where to learn more" resources are included, too. You will add another dimension to your textbook understanding of science. What You'll Learn Create (and present the science behind) 3D printed models. Use a 3D printer to create those models as simply as possible. Discover new science insights from designing 3D models. Who This Book Is For Parents and teachers .
