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3D Technology in Fine Art and Craft Bridgette Mongeon,2015-07-30 The possibilities for creation are endless with 3D printing sculpting scanning and milling and new opportunities are popping up faster than artists can keep up with them 3D Technology in Fine Art and Craft takes the mystery out of these exciting new processes by demonstrating how to navigate their digital components and showing their real world applications Artists will learn to incorporate these new technologies into their studio work and see their creations come to life in a physical form never before possible Featuring a primer on 3D basics for beginners interviews tutorials and artwork from over 80 artists intellectual property rights information and a comprehensive companion website this book is your field guide to exploring the exhilarating new world of 3D Follow step by step photos and tutorials outlining the techniques methodologies and finished products of master artists who have employed 3D technology in new and inventive ways Learn how to enlarge reduce and repurpose existing artwork and create virtual pieces in physical forms through a variety of mediums Research your options with an accessible list of pros and cons of the various software 3D printers scanners milling machines and vendors that provide services in 3D technology Listen to podcasts with the artists and learn more tips and tricks through the book s website at www.digitalsculpting.net

[Tangible Modeling with Open Source GIS](#) Anna Petrasova,Brendan Harmon,Vaclav Petras,Helena Mitasova,2015-12-11 This book presents a new type of modeling environment where users interact with geospatial simulations using 3D physical models of studied landscapes Multiple users can alter the physical model by hand during scanning thereby providing input for simulation of geophysical processes in this setting The authors have developed innovative techniques and software that couple this hardware with open source GRASS GIS making the system instantly applicable to a wide range of modeling and design problems Since no other literature on this topic is available this Book fills a gap for this new technology that continues to grow Tangible Modeling with Open Source GIS will appeal to advanced level students studying geospatial science computer science and earth science such as landscape architecture and natural resources It will also benefit researchers and professionals working in geospatial modeling applications computer graphics hazard risk management hydrology solar energy coastal and fluvial flooding fire spread landscape park design and computer games

[Rehabilitation Robotics and Healthcare Devices](#) Manuel Cardona,2024-11-20 Rehabilitation Robotics and Healthcare Devices presents cutting edge topics in rehabilitation robotics and healthcare devices covering basic concepts and providing readers with enough information to solve various practical problems The book proves to be an excellent source to study the different emerging paradigms in rehabilitation robotics and healthcare areas including related technologies such as sensors wearable devices internet of medical things big data machine learning for eHealth edible sensors robots in medicine and exoskeleton robots for rehabilitation Edited by globally known researchers Provides fundamental concepts for emerging rehabilitation and healthcare technologies Shows different applications and cases in rehabilitation and healthcare technologies

Advances

in Materials Manufacturing Science and Technology XIII: Modern design theory and methodology, MEMS and Nanotechnology, and Material science and technology in manufacturing ,2009 *3D Printing for Artists, Designers and Makers* Stephen Hoskins, 2018-02-08 Fully revised and with a new chapter and international case studies this second edition of the best selling book traces how artists and designers continue to adapt and incorporate 3D printing technology into their work and explains how the creative industries are directly interfacing with this new technology Covering a broad range of applied art practice from fine art and furniture design to film making Stephen Hoskins introduces some of his groundbreaking research from the Centre for Fine Print Research along with an updated history of 3D print technology a new chapter on fashion and animation and new case studies featuring artists working with metal plastic ceramic and other materials A fascinating investigation into how the applied arts continue to adapt to new technologies and a forecast of what developments we might expect in the future this book is essential reading for students researchers studying contemporary art and design and professionals involved in the creative industries

Create, Share, and Save Money Using

Open-Source Projects Joshua M. Pearce, 2020-10-29 Live a more sustainable and economical life using open source technology Designed for beginning hobbyists and makers this engaging guide is filled with ways to save money by making use of free and open source technologies on a wide and impressive range of products Written by a leader in the field of open source technology the book reveals the potential of at home manufacturing and recycling projects and even how to score free big ticket items including housing and electricity All the projects have big money saving in mind but also big fun Create Share and Save Money Using Open Source Projects lays out the many ways in which you can employ these resources on a small scale to live a more economical and sustainable lifestyle You ll find tons of DIY projects that demonstrate how to use open source software and hardware to save money on Digital photographs and videos Music software and instruments Scientific equipment Paper and audio books Maps and GIS data Patterns for clothing Security systems Cars Electricity

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Science Abstracts ,1995 **Lecture series** ,1998 **The Software Encyclopedia 2000** Bowker Editorial

Staff,2000-05 AutoCAD 2000 Companion James A. Leach,1999-12 This work provides material covered in a typical one semester AutoCAD course and covers 2 D design solid modelling using the latest release of AutoCAD It can also be used to supplement engineering graphics and design books The book s website contains AutoCAD exercises

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