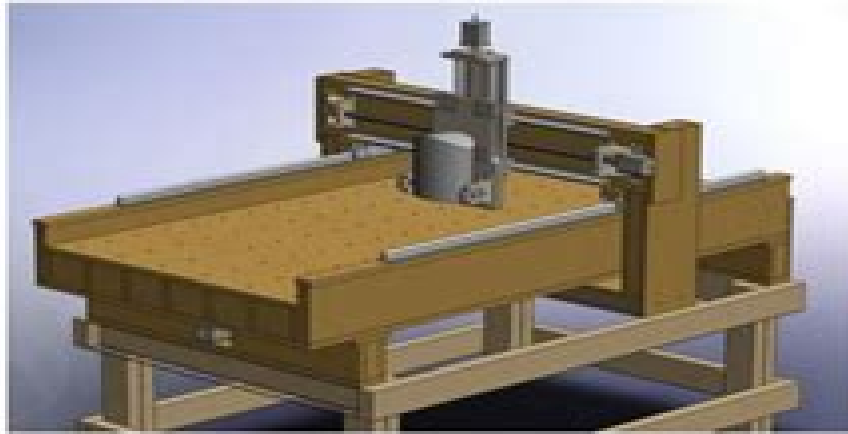
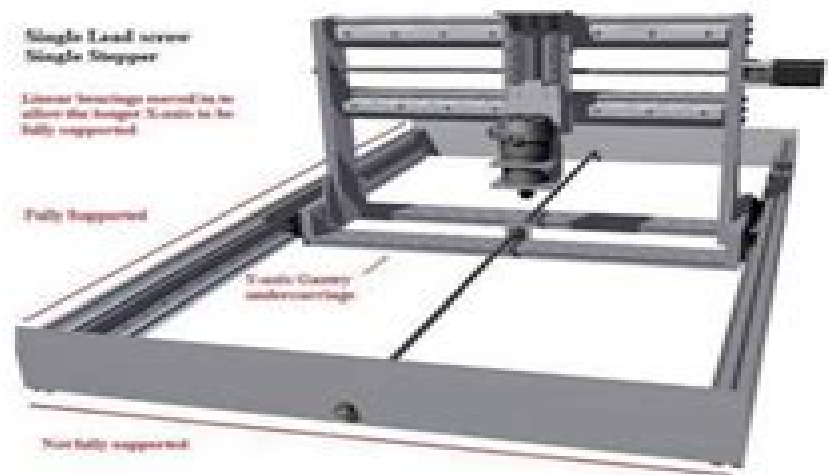




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Hiroyuki Yoshikawa



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Make: Three Modes of Making Matt Zigler, 2023-12-19 The Maker movement has been an excellent opportunity for people to become producers rather than just consumers and schools are recognizing the value of offering students the tools materials and skills necessary to design sophisticated and meaningful projects But teaching technical skills should not be the end goal At its best a Maker education teaches students to think and act in creative ways that can be applied to difficult challenges in all areas of life Three Modes of Making provides a framework for Maker courses in upper grades that teach students creative process skills through three key Maker modes Imitation Modification and Innovation Educators will learn the differences between the three Maker modes their associated skill sets and gain concrete methods to teach document and assess these skills Through this approach teachers will enable students to apply them to different creative needs By focusing on how to teach skill development rather than merely how to build specific objects Three Modes of Making enables students to improve and enhance their creative skills and learn ways to apply them to a wide variety of challenges This book is a road map to developing the creative problem solvers that the world needs for the future

Design & Make It! Tristram Shepard, Andrew Loft, 2001 This text has been revised to cover 2001 GCSE specifications for the National Curriculum It has increased emphasis on CAD CAM ICT industrial practice and environmental issues

Decarbonizing Value Chains Holger Kohl, Günther Seliger, Franz Dietrich, Ha Thuc Vien, 2025-06-26 This is an open access book It gathers the proceedings of the 20th Global Conference on Sustainable Manufacturing held on October 9 11 2024 in Binh Duong and Ho Chi Minh City Vietnam With a focus on sustainable manufacturing strategies for decarbonizing supply chains the chapters selected for this book report on models applied to and results achieved in the mobility energy and construction sector covering both aspects of digitalization and the combined application of circular economy and artificial intelligence Moreover they discuss energy efficient process reassembly and reuse and CO2 neutral production giving a special emphasis to developing sustainable manufacturing in South East Asia This book offers extensive and timely information for both researchers and professionals in the field of manufacturing and business development

3D Printing Bibi van den Berg, Simone van der Hof, Eleni Kosta, 2015-12-24 The book in front of you is the first international academic volume on the legal philosophical and economic aspects of the rise of 3D printing In recent years 3D printing has become a hot topic Some claim that it will revolutionize production and mass consumption enabling consumers to print anything from clothing automobile parts and guns to various foods medication and spare parts for their home appliances This may significantly reduce our environmental footprint but also offers potential for innovation and creativity At the same time 3D printing raises social ethical regulatory and legal questions If individuals can print anything they want how does this affect existing systems of intellectual property rights What are the societal consequences of the various types of products one can print with a 3D printer for example weapons Should all aspects of 3D printing be regulated and if so how and to what ends How will businesses have to change their way

of working and their revenue model in light of the shift to printing on demand How will the role of product designers change in a world where everyone has the potential to design their own products These and other questions are addressed in high quality and in depth contributions by academics and experts bringing together a wide variety of academic discussions on 3D printing from different disciplines as well as presenting new views broadening the discussion beyond the merely technical dimension of 3D printing Bibi van den Berg is Associate Professor at eLaw the Center for Law and Digital Technologies at Leiden University The Netherlands Simone van der Hof is Full Professor at eLaw in Leiden and Eleni Kosta is Associate Professor at TILT the Tilburg Institute for Law Technology and Society at Tilburg University The Netherlands

Green Design, Materials and Manufacturing Processes Helena Bartolo, Paulo Jorge Da Silva Bartolo, Nuno Manuel Fernandes Alves, Artur Jorge Mateus, Henrique Amorim Almeida, Ana Cristina Soares Lemos, Flávio Craveiro, Carina Ramos, Igor Reis, Lina Durão, Telma Ferreira, José Pinto Duarte, Filipa Roseta, Eduardo Castro e Costa, Filipe Quaresma, João Paulouro Neves, 2013-06-06 The rise of manufacturing intelligence is fuelling innovation in processes and products concerning a low environmental impact over the product s lifecycle Sustainable intelligent manufacturing is regarded as a manufacturing paradigm for the 21st century in the move towards the next generation of manufacturing and processing technologies The manufacturing industry has reached a turning point in its evolution and new business opportunities are emerging With sustainable development arises the immense challenge of combining innovative ideas regarding design materials and products with non polluting processes and technologies conserving energy and other natural resources On the other hand sustainability has become a key concern for government policies businesses and the general public Model cities are embracing novel ecosystems combining environmental social and economic issues in more inclusive and integrated frameworks Green Design Materials and Manufacturing Processes includes essential research in the field of sustainable intelligent manufacturing and related topics making a significant contribution to further development of these fields The volume contains reviewed papers presented at the 2nd International Conference on Sustainable Intelligent Manufacturing conjointly organized by the Centre for Rapid and Sustainable Product Development Polytechnic Institute of Leiria and the Faculty of Architecture Technical University of Lisbon both in Portugal This event was held at the facilities of the Faculty of Architecture Lisbon from June 26 to June 29 2013 A wide range of topics is covered such as Eco Design and Innovation Energy Efficiency Green and Smart Manufacturing Green Transportation Life Cycle Engineering Renewable Energy Technologies Reuse and Recycling Techniques Smart Design Smart Materials Sustainable Business Models and Sustainable Construction Green Design Materials and Manufacturing Processes is intended for engineers architects designers economists and manufacturers who are actively engaged in the advancement of science and technology regarding key sustainability issues leading to more suitable efficient and sustainable products materials and processes

Occupational Outlook Handbook United States. Bureau of Labor Statistics, 2014 Reflects the latest employment projections P 4 of cover

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