

Innovation Lessons from 3-D Printing - Journal Article



Also known as additive manufacturing or rapid prototyping, 3-D printing is the printing of solid, physical 3-D objects. Some see 3-D printing and related technologies as having transformative implications. Just as the Web democratized innovation in bits, a new class of rapid prototyping technologies is democratizing innovation in atoms, Wired magazines longtime editor-in-chief, Chris Anderson, stated in his new book *Makers: The New Industrial Revolution*. In this article, the authors examine the rapid emergence of a movement called open-source 3-D printing and how it fits into a general trend toward open-source innovation by collaborative online communities. They then discuss how existing companies can respond to open-source innovation if it occurs in their industry.

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Download it once and read it on your Kindle device, PC, phones or tablets **Innovation Lessons from 3-D Printing - Journal Article - Amazon Innovation Lessons From China -- Journal Article [Kindle Edition] By** Apr 3, 2013 Just as the Web democratized innovation in bits, a new class of rapid prototyping technologies is democratizing innovation in atoms, Wired **Additive manufacturing and sustainability: an exploratory study of** innovation and how 3D printing technologies could challenge the intellectual The views expressed in this article are those of the author and do not .. In the 1980s, R&D activities concerning 3D printing technologies intensified considerably. .. Publications in scientific journals may also play a role in knowledge diffusion. **Innovation Lessons from 3-D Printing - Journal Article eBook: P.J. de** Innovation lessons from 3-D printing. Abstract: This publication contains Article #: Page(s): 86 - 94. Date of Publication: 27 November 2014. ISSN Information:. Oct 8, 2014 This article has been cited by other articles in PMC. Medical uses for 3D printing, both actual and potential, can be organized into .. New England Journal of Medicine reporting that use of a 3D printer and CT images of a . provide more of a lesson in anatomy than a representation of a surgical patient. **Innovation Lessons from 3-D Printing Journal Article 3D Printing** Apr 3, 2013 Just as the Web democratized innovation in bits, a new class of rapid prototyping technologies is democratizing innovation in atoms, Wired **Innovation Lessons From 3-D Printing - ResearchGate** Duke University will be hosting a new conference on how to use 3D printing and digital fabrication in education, covering both K-12 and postsecondary. **Innovation Lessons From 3-D Printing - MIT Sloan Management** Apr 3, 2013 Also known as additive manufacturing or rapid prototyping, 3-D printing is the printing of solid, physical 3-D objects. Some see 3-D printing : **Innovation Lessons from 3-D Printing - Journal Article** Mar 15, 2017 Innovation Lessons From 3-D Printing on ResearchGate, the Article in IEEE Engineering Management Review 42(4):86-94 Data Oct 2016 International Journal of Manufacturing Technology and Management. **Open Innovation: Lessons from 3-D Printing Innovation Management Journals Books Register** To this respect, this article shows that 3D printing technologies have the potential to change the way the disruptive effect of 3D printing on business models and on business model innovation. . Beyond these rather versatile services, there are also companies specialising in printing activities. **Innovation Lessons from 3-D Printing Journal Article 3D Printing** Also known as additive manufacturing or rapid prototyping, 3-D printing is the printing of solid, physical 3-D objects. Some see 3-D printing and related **Innovation lessons from 3-D printing - IEEE Xplore Document** 0000-00-00 00:00:00. 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