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A brief excerpt from Wohlers Report 2017, dedicated to additive manufacturing technology and busines... Earlier this year, ENGINEERING.com had the opportunity to review Wohlers Report 2017 . To provide further insight into the report, here we've published an excerpt from the report.

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worldwide review and analysis of additive manufacturing (AM) and 3D printing. This edition marks the 24th consecutive year of publication.

Wohlers Report 2019 - Wohlers Associates

Wohlers Report 2020 ISBN 978-0-9913332-6-4 Available now. Order your report today!. About the Report. Wohlers Report 2020 provides a worldwide review and analysis of additive manufacturing (AM) and 3D printing. This edition marks the 25th consecutive year of publication. The report has served as the undisputed, industry-leading report on AM for more than two decades.

Wohlers Report 2020 - Wohlers Associates

An excerpt from the 2017 Wohlers report on 3D printing Earlier this year, ENGINEERING.com had the opportunity to review Wohlers Report 2017. To provide further insight into the report,

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here we've published an excerpt from the report. The AM industry grew by 17.4% in worldwide revenues in 2016, down from 25.9% the year before.

An Excerpt from Wohlers Report 2017 - Fabbaloo

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New Wohlers Report 2020 Documents More than 250 Applications of Additive Manufacturing. Fort Collins, Colorado, USA, March 18, 2020—Wohlers Associates, Inc. today announced the publication of Wohlers Report 2020, the

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25th annual installment of its undisputed, industry-leading report on additive manufacturing (AM) and 3D printing. Often referred to as the "bible" of 3D printing, the new report ...

Wohlers Report 2020

Here is the facts and figures excerpt from the press release that Wohlers Associates has issued: "Wohlers Report 2013 provides an in-depth look at market forces, competitive products and services,...

Unsurprisingly, Wohlers Report 2013 Reveals Continued ...

About the Report. Wohlers Report 2014, available as a color PDF, provides a review and analysis of additive manufacturing and 3D printing worldwide. This edition marks the 19th consecutive year of publication. The 276-page report was written for executive and engineering management, product developers, service providers, researchers,

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educators, analysts, the investment community, and others ...

Wohlers Report 2014 - Wohlers Associates

Wohlers Report 2012 (ISBN 0-9754429-8-8) is US\$495 and available as a color PDF. To order one or more copies, please complete the order form. Phone orders are accepted. Send inquiries to Wohlers Associates or phone 970-225-0086. What Others are Saying "I read an excerpt from Wohlers Report 2011 and then spoke with Terry by phone.

About Wohlers Report 2012 - Wohlers Associates

Additive Manufacturing increasingly being used for Functional Parts production In an excerpt from the recent publication Wohlers Report 2017, it was reported that customers are increasingly turning to Additive Manufacturing (AM) for functional parts production.

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Engineering **Additive Manufacturing increasingly being used for ...**

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What follows is an excerpt from the official WR 2016 press release. Wohlers Associates, of the foremost authorities on additive manufacturing and consumer 3D printing technologies and applications worldwide, published its latest Wohlers Report 2016, which marks the 21st consecutive year of its availability. According to the Wohlers Report 2016, the additive manufacturing (AM) industry, consisting of all AM products and services worldwide, grew 25.9% (CAGR) to \$5.165 billion in 2015.

AM Industry Surpassed \$5.1 Billion According to 2016 ...

A brief excerpt from Wohlers Report 2017, dedicated to additive

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manufacturing technology and business trends.

Author Profile - Engineering

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Terry Wohlers | July 17, 2017 | A brief excerpt from Wohlers Report 2017, dedicated to additive manufacturing technology and busines...

3D Printing - Engineering

3D printing Additive manufacturing AM
Wohlers Report 2017 What we do Ora
Research investigates new technologies that foster innovation, quality and performance and reduce schedule, cost and risk in the engineering of manufactured products and constructed assets.

Wohlers Report 2017 | Ora Research

Rapid Prototyping is a group of manufacturing technologies that manufactures products on an additive or layered-basis, and thus far have been used to support Rapid Product

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Development (RPD) a manufacturing methodology that accelerates the development of new products, from the initial design stage to mass production. RPD involves new technologies such as Computer Aided Manufacturing and Design ...

Rapid prototyping techniques in the Medical Sector ...

Additive Manufacturing (AM) technologies build near-net shape components one layer at a time using data from 3D CAD models. AM technologies are the result of evolution of work in 3D printing and stereolithography (the STL files used to convert 3D CAD to layers for building parts come from stereolithography terminology) and could revolutionize many sectors of U.S. manufacturing by reducing ...

Development and implementation of metals additive ...

Additive Manufacturing increasingly

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Sigma Labs Inc. (SGLB): Additive Manufacturing ...

You can request an excerpt, or purchase the entire report, on SmarTech's website. ... Terry has been writing the Wohlers Report for 25 years. This report is the definitive yearly 3D printing ...

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