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Solid Freeform and Additive Fabrication: Volume 542 by Duane Dimos (Editor), Stephen C Danforth (Editor), Michael J Cima (Editor) starting at \$30.00. Solid Freeform
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Additive fabrication - home

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Solid freeform fabrication of ceramics (2014) Additive Manufacturing of Ceramic-Based Materials. MRS Proceedings 1239.

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Proceedings of the MRS Proceedings, Volume 1666. "Metal + Polymer Multi-Material Additive Manufacturing." Proceedings of the Solid Freeform Fabrication Symposium.

Freeform fabrication of ceramics via

Freeform Fabrication of Ceramics Tom Baer, Solid Freeform Fabrication of Ceramic SFF by Direct and Indirect Stereolithography, MRS Proceedings

Faculty - virginia tech

Dr. Christopher Williams Professor Chris Williams is Assistant in Freeform and Additive Manufacturing Solid Freeform Fabrication

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Cohen, 2000, Solid Freeform Fabrication and Design, Ceramic Engineering and Science Proceedings, vol Volume 625 - "Solid Freeform and Additive

The status, challenges, and future of additive

2. The fundamentals of additive manufacturing. The fundamental attributes of Additive Manufacturing technologies are presented in this section. Additional information

Americamakes - 2015 annual international solid

The 2015 Annual International Solid Freeform Fabrication Symposium - An Additive Manufacturing Conference, will be held in Austin, Texas, USA on August 10-12, 2015.

Transformation-toughened ceramic multilayers with

Bae, W. S., Cima, M. and Suresh, S. (1998), Transformation-Toughened Ceramic Multilayers with Solid Freeform Fabrication MRS Proceedings, 1998, 542,

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3d printing

3D printing (or additive manufacturing, AM) is any of various processes used to make a three-dimensional object. In 3D printing, additive processes are used, in which

Solid freeform fabrication

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A novel solid freeforming method using

Rapid Prototyping Journal; Volume 14, Vol. 542, Materials Research Society, Solid Freeform Fabrication Proceedings,