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Laser Additive Manufacturing of High-Performance Materials

Laser Additive Manufacturing of High-Performance Materials and hope that you think it is a worthwhile work to add some unique understanding to this rapidly developing technology.

Laser Additive Manufacturing of High-Performance Materials

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Laser Additive Manufacturing - Industrial Laser Solutions

The technology produces high-quality 3D parts with few voids at high speed, employing a laser additive manufacturing process. Trumpf demonstrates additive manufacturing with copper and gold . 11/20/2018. The company will demonstrate these additive manufacturing techniques at the international formnext 2018 trade fair. Additive manufacturing collaboration to work towards reducing part

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Selective laser melting for aerospace with high ...

Additive manufacturing has certainly overcome the phase in which it only seemed useful for the production of prototypes. Metal-based 3D printing is advancing innovation further and is a cutting-edge technology that enables the production of functional components with unique properties as well.

LAM | Laser Institute of America

The Laser Additive Manufacturing Conference (LAM) will have presentations on the latest from researchers and industry presenters on when, where, and how to use laser additive manufacturing. Attendees will learn about additive manufacturing from design, materials, modelling, manufacturing to applications.

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3D Printer Buyer's Guide: 2018 Edition | 3D Systems

Using medical image data, 3D Systems services use different additive manufacturing processes and materials to produce physical anatomical models, with the option to sterilize for reference during surgery.