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focuses on the fundamental principles and
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Laser machining of advanced materials.
"Even though some of these materials can
be machined by conventional methods,
material processing with lasers is an
expanding field which is drawing attention
of everyone in the industry as well as

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academics. Funding agencies are also recently providing substantial funding for research in this field.

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and emerging applications of lasers related
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advanced materials and advanced
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Laser-assisted milling of advanced materials: previous approaches (left) and novel approach (right) The concept of locally irradiating the surface of the chip material that is to be removed by the cutting insert requires the synchronization of the laser switch on/off points, in order not to irradiate already machined material surface areas.

~~Laser-assisted Milling of Advanced
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~~Materials~~ composite unique properties compared to those of a single material, such as high stiffness in one direction and flexibility in another direction.

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around providing our customers with an exceptional experience, and lasting value.

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Anoop completed his doctorate (Ph.D.) in Materials Science and Engineering at the University of Tennessee, Knoxville, TN in 2009 under the guidance of Dr. Narendra Dahotre. His dissertation topic was laser machining of structural ceramics.

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Laser beam machining (LBM) is an excellent material processing technique to machine a wide range of advanced materials, especially difficult-to-machine advanced ceramics and composites. LBM can be used to process these materials with intricate shapes and sizes with greater precision even difficult to reach surfaces.

~~Laser Beam Machining – an overview | ScienceDirect Topics~~

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beam machining (LBM) is a non-conventional Machining manufacturing process, a form of machining, in which a laser is directed towards the work piece for machining. This process uses thermal energy to remove material from metallic or nonmetallic surfaces. The high frequency of monochromatic light will fall on the surface then heating, melting and vaporizing of the material take place due to impinge of photons.

~~Laser beam machining – Wikipedia~~

Laser machining of metals and composites
Extensive studies have been carried out on LAM of various metals, including Inconel 718, Ti6Al4V, Waspaloy, hardened steel, compacted graphite iron, high chromium steels and metal matrix composites. Unlike ceramics, these materials are machinable by conventional single point cutting tools.

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~~Laser-assisted machining | Industrial
Laser Solutions~~

Laser-assisted machining (LAM) has shown its potential to significantly reduce fabrication costs and improve product quality for advanced materials. While extensive studies have been conducted on laser-assisted turning of various ceramics and high temperature alloys, few attempts have been made to extend LAM to milling operations.

~~Laser-Assisted Milling of Silicon Nitride
Ceramics and...~~

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