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## **Machining Technology For Composite Materials**

Machining Technology for Composite Materials Table of Contents. Machining processes play an important role in the manufacture of a wide variety of components. While... Key Features. Readership. Process designers and tool and production engineers in the field of composite manufacturing, but also ...

## **Machining Technology for Composite Materials - 1st Edition**

Machining technology for composite materials provides an extensive overview and analysis of both traditional and non-traditional methods of machining for different composite materials. The traditional methods of turning, drilling and grinding are discussed in part one, which also contains chapters analysing cutting forces, tool wear and surface quality.

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Composite materials take the place of many metal parts of an aircraft. At first glance, they are machined through a similar process: cutting the desired part out of a larger block of material. However, machining composites is an exacting science that demands a specific set of skills and tools.

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## **Composite Materials Machining | Isovolta AG**

Machining composite materials is quite a complex task owing to its heterogeneity, and to the fact that reinforcements are extremely abrasive. In modern engineering, high demands are placed on components made of composites in relation to their dimensional precision as well as their surface quality.

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Machining technology for composite materials provides an extensive overview and analysis of both traditional and non-traditional methods of machining for different composite materials. The traditional methods of turning, drilling and grinding are discussed in part one, which also contains chapters analysing cutting forces, tool wear and surface quality.

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One of the first factors that comes up in any consideration of tooling for composite machining is the material's abrasive nature. Particularly with carbon fiber composites, there's no chip making. Instead, the cutting edge shatters the material and the carbon fibers. It is this process that makes machining carbon fiber so abrasive to the tool.

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