



Nontraditional Machining Processes: Research Advances

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Nontraditional machining employs processes that remove material by various methods involving thermal, electrical, chemical and mechanical energy or even combinations of these. *Nontraditional Machining Processes* covers recent research and development in techniques and processes which focus on achieving high accuracies and good surface finishes, parts machined without burrs or residual stresses especially with materials that cannot be machined by conventional methods.

With applications to the automotive, aircraft and mould and die industries, *Nontraditional Machining Processes* explores different aspects and processes through dedicated chapters. The seven chapters explore recent research into a range of topics including laser assisted manufacturing, abrasive water jet milling and hybrid processes.

Students and researchers will find the practical examples and new processes useful for both reference and for developing further processes. Industry professionals and materials engineers will also find *Nontraditional Machining Processes* to be a source of ideas and processes for development and industrial application.

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