



Environmentally Friendly Machining (SpringerBriefs in Applied Sciences and Technology)

By U.S. Dixit, D.K. Sarma, J. Paulo Davim



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Environment-Friendly Machining provides an in-depth overview of environmentally-friendly machining processes, covering numerous different types of machining in order to identify which practice is the most environmentally sustainable. The book discusses three systems at length: machining with minimal cutting fluid, air-cooled machining and dry machining. Also covered is a way to conserve energy during machining processes, along with useful data and detailed descriptions for developing and utilizing the most efficient modern machining tools. Researchers and engineers looking for sustainable machining solutions will find *Environment-Friendly Machining* to be a useful volume.

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