

A word from our Editor-in-Chief

ABOUT „NONCONVENTIONAL TECHNOLOGIES REVIEW”

The Nonconventional Technologies Review is a scientific engineering publication of the Romanian Association for Nonconventional Technologies, which has started in 1997, with trimestrial appearance. The publication is addressed to all engineers and scientists interested in nonconventional technologies.

This review publishes original scientific papers about machining by means of nonconventional technologies, such as EDM (Electrical Discharge Machining), Ultrasonic, Chemical and Electro-Chemical Erosion, Rapid Prototyping, Selective Laser Sintering ETC, Micro and nanotechnologies and materials for emergency situations, Nonconventional and additive approaches for quick response manufacturing, Basic physical phenomena and processes of the nonconventional procedures, Experimental research for nonconventional processing technologies, Nonconventional technologies management and other nonconventional processes, Nonconventional forms of energy and low carbon systems, written in English.

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The journal is indexed in ProQuest, EBSCOhost, DOAJ, Google Scholar and Index Copernicus, and is classified as B+ according to the Romanian journal system.

The journal is under evaluation to be indexed in ISI-ESCI.

FUTURE SOUNDS GOOD !

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