

## LISTĂ DE LUCRĂRI ÎN ORDINEA RELEVANȚEI

### Articole publicate în reviste ISI

1. **Bogdan Nita**; Raluca Ioana Tampu; Catalin Tampu; Bogdan Alexandru Chirita; Eugen Herghelegiu; Carol Schnakovszky, Review regarding the influence of cryogenic milling on materials used in aerospace industry, J. Manuf. Mater. Process. 2024, 8(5), 186; <https://doi.org/10.3390/jmmp8050186>.
2. Oana Ghiorghe, Carol Schnakovszky, Eugen Herghelegiu, Maria Crina Radu, Bogdan Alexandru Chirita, Nicolae Catalin Tampu, **Bogdan Nita**, Petrica Radu, *Influence Of The Electrode Material On Electrical Discharge Machining Process Performance*, Scientific Study & Research Chemistry & Chemical Engineering, Biotechnology, Food Industry, **2024**, 25 (1), pp. 071 – 090, ISSN 1582-540X, WOS:001196254200005.

### Articole publicate în reviste BDI

3. **Bogdan Nita**, Carol Schnakovszky, Raluca Tampu, Nicolae Catalin Tampu and Eugen Herghelegiu, *A Review Regarding Cooling Techniques in the Turning, Milling and Cutting Process*, BULETINUL INSTITUTULUI POLITEHNIC DIN IAȘI. Secția Matematica. Mecanică Teoretică. Fizică, Volume 68 (2022): Issue 1 (March 2022), DOI: <https://doi.org/10.2478/bipmf-2022-0003>,
4. Oana-Georgeta Ghiorghe, Carol Schnakovszky, Maria-Crina Radu, Catalin Nicolae Tampu, **Bogdan Nita**, *A Review Of The Recent Research Activities In The Field Of Electrical Discharge Machining*, Journal of Engineering Studies and Research – Volume 30 (2024) No. 1, <https://doi.org/10.29081/jesr.v30i1.004>.