

## 2005 Scientifics papers

1. **Ciolacu, R.A.**, *Socio- economic Impact of Burns*, The 9<sup>th</sup> International Congress for Medical Students and Young Doctors, MEDIS 2005, May 15-17, Timișoara, România.
2. **Ciupitu I.**, Didu M., Teisanu C., Gheorghe St. *Influence of Alloying Elements on Thermochemically Treated Parts Made from Iron-Cast Iron-Copper Powder Mixtures*, EURO PM2005-European Congress and Exhibition on Powder Metallurgy, Prague, Czech Republic, 2-5 October 2005, vol.3, pg. 245-250.
3. **Ciupitu I.**, Gheorghe St., Teisanu C. *Iron, cast iron and copper powders mixtures sintering characterization*, Proceedings of the 4<sup>th</sup> International Conference on Science, Technology and Applications of Sintering, Grenoble, France, August 29 - September 1, 2005, pg. 402-405;
4. **Gingu, O.**, Ruis-Navas, E., Campos, M., Gordo, E., Sima, G., *Comparative Microstructural Analysis Of PM Al-Based Composites Sintered By Classic And Microwave Route*, Proc. of the European Congress and Exhibition on Powder Metallurgy EUROPM2005, Prague, Czech Republic, 2-5 Oct. 2005, vol. 2, p.455-460 (EPMA auspices)
5. **Gingu, O.**, Sima, G., Mangra, M., Pisc, M., Nicoara, V., Radulescu Bota, P., *Processing Of PM Al-Based Composite Materials By Microwave Sintering*, Proc. Of the International Conference SINTERING 05, Grenoble, France, 5-7 Sept. 2005, p.139-142
6. **Pascu, I.**, *Technological Transformations In The Manufacturing Of Some WNiCu Pseudoalloys*, EURO PM2005 Congress PM in Prague, New opportunities in a new Europe, Proceedings, Vol. 2, 2-5 October 2005, Prague, Czech Republic p. 463-468, ISBN 1 899072 15 2, data base <http://www.epma.com>.