

## ***Publications***

**Journal paper** according to the sample:

G. Skordaris, K.D. Bouzakis, T. Kotsanis, P. Charalampous, *A Critical Review of Measures for an Effective Application of Nano-Structured Coatings in Milling*, Tribology in Industry, vol. 39, no. (or iss.) 2, pp. 211-218, 2017, [doi: 10.24874/ti.2017.39.02.08](https://doi.org/10.24874/ti.2017.39.02.08)

**Conference paper** according to the sample:

S. Senhadji, F. Belarifi, F. Robbe-Valloire, *Experimental investigation of friction coefficient and wear rate of brass and bronze under lubrication conditions*, in 14th International Conference on Tribology, 13-15 May, 2015, SERBIATRIB 15, Belgrade, Serbian Tribology Society, pp. 44-48.

**Chapter in book:**

G.W. Stachowiak, *Numerical characterization of wear particle morphology*, in I.M. Hutchings (Ed.): *New Directions in Tribology*. Mechanical Engineering Publications Ltd., Bury St Edmunds, pp. 371-389, 1997.

## ***Presentations***

The name of presenter, the title of the presentation, Conference name, place and date.

Example:

Vivien Sipkás: *Application of accelerated life testing method*, 12th International Conference on Applied Mathematics and Simulation,, Modelling (ASM'18), France, 13-15 April 2018.