

LoM researchers participate at the 7th Hellenic Conference on Metallic Materials

*J. Aristeidakis and G.N. Haidemenopoulos*, Simulation and genetic optimization as tools for the development of Medium Mn Steels

*M. Tzini and G.N. Haidemenopoulos*, Multi Objective Optimization of Processing Routes of HSLA Steels using Mean-Field Modeling

*M. Sotiriou, M. Tzini, J. Aristeidakis, G.N. Haidemenopoulos*, A CALPHAD-based computational study of solidification during additive manufacturing of austenitic stainless steels

Written by Kamoutsi Eleni

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*J. Aristeidakis, G.N Haidemenopoulos* (with P. Sarafoglou, J. Fanikos, A. Serafeim), Modeling the homogenization process of Al-Mg-Si (6xxx) aluminum alloys