

Biography

Rémy HOUSSIN is a Professor in Industrial Engineering. Co-director of CSIP team of ICube laboratory and Teacher at the Faculty of Physics and Engineering, University of Strasbourg and President of European TRIZ Association. He works on design methods to improve the global performance considering end-use conditions and Lean requirement, sustainability sociotechnical aspects from the design phase of production systems. The integration of several requirements from design phase needs multi-criteria and multi-decision evaluation methods. He works also on Knowledge management for innovation in inventive design process, optimization of inventive design process by integration Lean principals and concepts and evaluation of concept solution in the early phase of design process.

