

Alberto Tosolin

Curriculum Vitae: Alberto Tosolin graduated at Politecnico di Milano in Nuclear Engineering with a thesis entitled "*Interaction between fuel and coolant in LFRs of generation IV: estimation of thermodynamic data using semi-empirical methods.*" He is co-author of two technical reports written under the cooperation between the Italian Ministry of Economic Development and the Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA).

In addition to his academic career, he worked as senior consultant developing transactional skills like project management, public speaking and teaching.

Currently PhD student at Politecnico di Milano, he is developing his research project at the Joint Research Centre of the European Commission in Karlsruhe performing experimental investigation and modelling on thermodynamic properties of the molten salts for MSFR safety assessment.