Open Research Position for an MSc Student

TÜBİTAK 3001 Project

Strain gradient crystal plasticity modeling of polycrystalline metals

A post graduate student will be funded (2000 TL per month) to work in the Tubitak 3001 Project which is in progress at the moment. The research is conducted in collaboration with European Commission’s Joint Research Centre and the student will be responsible from the pre and post-processing of Abaqus Finite Element (Strain Gradient Crystal Plasticity + Voronoi Tesselation) polycrystalline simulations.