

Workshop on Advanced Techniques for Scientific Programming and Management of Open Source Software Packages (10-21 March), followed by LAMMPS Users and Developers Workshop and Symposium (24-28 March) | (smr 2574)

Contribution ID : 95

Type : **not specified**

GARFfield: A Hybrid Evolutionary and Gradient-based Multi-objective Optimization Scheme for Force Field Development Coupled to LAMMPS

Friday, 28 March 2014 09:05 (0:35)

Content

Summary

Primary author(s) : ANDRES JARAMILLO-BOTERO (Caltech)

Presenter(s) : ANDRES JARAMILLO-BOTERO (Caltech)

Session Classification : not yet classified