School in Computational Condensed Matter Physics: From Atomistic Simulations to Universal Model Hamiltonians | (smr 2706)

Contribution ID : 40

Type : not specified

The Very Basic: QF Methods and Many Body Perturbation Theory

Monday, 21 September 2015 10:30 (1:30)

Content

Summary

Presenter(s) :KRESSE, Georg (University of Vienna, Austria)Session Classification :Morning Session 21