

Second EMMI-EFES workshop on neutron-rich exotic nuclei EENEN 10
Neutron-rich nuclear matter - nuclear structure and nuclear astrophysics

Contribution ID: 44

Type: **not specified**

Gradient method to solve the Hartree-Fock-Bogoliubov equation in the coordinate space

Friday, 18 June 2010 11:10 (20 minutes)

Presenter: ZHANG, Ying (Niigata)

Session Classification: Density functionals, beyond mean-field models