

Gibbs systems on Wiener paths with many-body potentials and infinite-dimensional gradient stochastic differential equations

Thursday, 17 July 2008 14:50 (0:25)

Content

Summary

Primary author(s) : V. SKRYPNYK (Institute of Mathematics, Kiev, Ukraine)

Presenter(s) : V. SKRYPNYK (Institute of Mathematics, Kiev, Ukraine)

Session Classification : Gibbs systems on Wiener paths with many-body potentials and infinite-dimensional gradient stochastic differential equations