

abstract

SPECIAL MATHEMATICAL PHYSICS SEMINAR TALK

Topic:

Speaker:

Affiliation:

Date:

Time/Room:

In this talk I will describe a real-variable method to extract long-time asymptotics for solutions of many nonlinear equations (including the Schrodinger and mKdV equations). The method has many resemblances to the classical stationary phase method in the theory of oscillatory integrals.