



Seminar “Soliton Dynamics and Interaction of Vector Schroedinger Equation”

Dates and Place: 24 September 2015 at Tallinn University, 16.00-18.00, room A507

Hosts: School of Natural Sciences and Health, Tallinn University

Sponsors: Estonian Center of Excellence “Mesosystems – Theory and Applications”

Main Objective: Discuss and communication about soliton dynamics and propagation problems in mesosystems.

Target Audience: Ph.D. students and researchers from different universities in Estonia.

Soliton Dynamics and Interaction of Vector Schroedinger Equation

Solitoni dünaamika ja Schrödingeri vektorvõrrandi interaktsioon

Lecturer: Professor **Michail D. Todorov**, Technical University of Sofia, Bulgaria