

Friday, January 27

- 9.30** **Ivanov Evgeny** (JINR, Dubna)
N=4 supersymmetric Landau model
- 10.15** **Helminck Gerardus** (KdV Institute, Amsterdam)
Darboux transformations for integrable deformations in the pseudo differential operators
- 11.00** **Coffee Break**
- 11.30** **Mohammedi Nouredine** (University of Tours, France)
Classical integrability in two dimensional non linear sigma models
- 12.00** **Aminov Gleb** (Institute for Theoretical and Experimental Physics, Moscow)
Non-autonomous Toda chains, Painleve equations and some interesting models in the limit of the Elliptic Schlesinger system
- 12.30** **Stukopin Vladimir** (Don State Technical University, Rostov-na-Donu)
Twisted Yangians