

# RAQIS'14

## Recent Advances in Quantum Integrable Systems

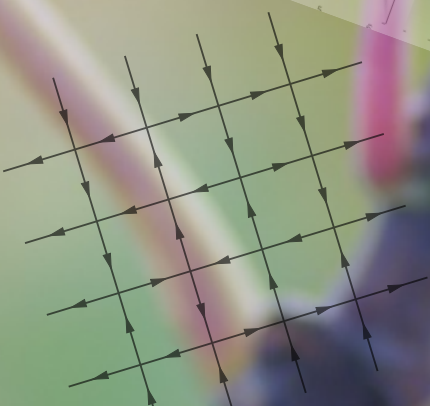
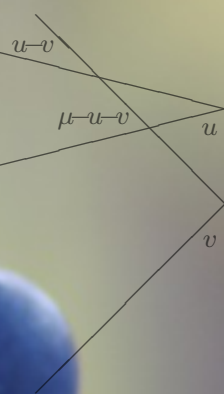
1-5 September 2014, Dijon, France

### Invited speakers:

- Gaëtan Borot (Max Planck Institute, Bonn, Germany)
- Jean-Sébastien Caux (University of Amsterdam, Netherlands)
- Martin Evans (The University of Edinburgh, UK)
- Ludwig Faddeev (PDMI, St. Petersburg, Russia)
- Christian Korff (University of Glasgow, UK)
- Ivan Kostov (IPhT, CEA Saclay, France)
- Rafael Nepomechie (University of Miami, USA)
- Evgueny Sklyanin (University of York, UK)

### Organizers:

- Nikolai Kitanine
- Karol Kozłowski
- Eric Ragoucy
- Vladimir Roubtsov



Website: <http://raqis14.sciencesconf.org/>  
e-mail: [raqis14@sciencesconf.org](mailto:raqis14@sciencesconf.org)

$$\sum_{m=1}^M \{ \sigma_m^x \sigma_{m+1}^x + \sigma_m^y \sigma_{m+1}^y + \Delta (\sigma_m^z \sigma_{m+1}^z - 1) \}$$