

**MINICONFERENCE ON
DIFFERENTIAL EQUATIONS AND QUANTUM GROUPS
NORTHEASTERN UNIVERSITY, 26–28 APRIL 2010**

All lectures will take place in Ryder Hall (building n. 24 on this [map](#)).

MONDAY, APRIL 26: 154 RYDER HALL

- 9:45–11:15 D. Jordan **Kohno–Drinfeld theorem for quantum Weyl groups**
11:30–1 M. Balagovic **Trigonometric connections and affine Hecke algebras**
1:45–3:15 S. Stella **Monodromy of the AKZ connection**
3:30–5 S. Gautam **Dunkl operators**

TUESDAY, APRIL 27: 104 RYDER HALL

- 12:30–2:00 G. Zhao **Existence of a rational associator**
2:15–3:45 J. Russel **Lie bialgebras**
5–6:30 A. Appel **Etingof–Kazhdan quantization of Lie bialgebras**

WEDNESDAY, APRIL 28: 115 RYDER HALL

- 1–2:30 D. Moser **Braid and knot invariants, I**
2:45–4:15 Y. Yang **Braid and knot invariants, II**
4:45–6:15 L. Wang **Lattice models and the QYBE**