ANTON ALEKSEEV, Section of Mathematics, University of Geneva, Geneva, Switzerland Poisson Geometry and the Kashiwara-Vergne conjecture

I'll explain a Poisson-geometric proof of the Kashiwara-Vergne conjecture for quadratic Lie algebras, based on the equivariant Moser trick. This talk is based on a joint work with E. Meinrenken, preprint math.RT/0209346.