Quantum Groups

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- [1] Laurent Bartholdi, Benjamin Enriquez, Pavel Etingof, and Eric Rains, *Groups and Lie algebras corresponding to the Yang-Baxter equations*, J. Algebra **305** (2006), no. 2, 742–764. MR MR2266850
- [2] C. P. Bendel, D. K. Nakano, B. J. Parshall, and C. Pillen, *Cohomology for quantum groups via the geometry of the Nullcone*, 2007, pp. 1–58.
- [3] Pavel Etingof and Victor Ginzburg, Noncommutative complete intersections and matrix integrals, Pure Appl. Math. Q. 3 (2007), no. 1, part 3, 107–151. MR MR2330156 (2008b:16044)
- [4] Julia Galstad and Gerald Hoehn, A new class of codes over $Z_2 \times Z_2$, 2010.
- [5] Jan E. Grabowski, Examples of quantum cluster algebras associated to partial flag varieties, J. Pure Appl. Algebra **To appear** (2010).
- [6] Jan E. Grabowski and Stéphane Launois, Quantum cluster algebra structures on quantum Grassmannians and their quantum Schubert cells: The finite-type cases, Int.Math.Res. Not **To appear** (2010).