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""Representations of reduced enveloping algebras and cells in the affine Weyl group""; ""Nakajima's monomials and crystal bases""; ""A new Lie bialgebra structure on sl(2, 1)""; ""The Steinberg tensor product theorem for GL(m|n)""; ""Cyclotomic q-Schur algebras and Schur-Weyl duality"" |
| | ""Geometric crystals and affine crystals""""""Self-extensions for finite symplectic groups via algebraic groups""; ""Classification of finite dimensional simple Lie algebras in prime characteristics""; ""From quantum groups to unitary modular tensor categories""; ""A trip from representations of the Kronecker quiver to canonical bases of quantum affine algebras"" |