# REFERENCES FOR LECTURE 17

The negative (resp., positive) level localization appeared in [1] (resp., [2]). For basics of highest weight categories over rings, see [3].

## References


[1] M. Kashiwara, T. Tanisaki, *Kazhdan-Lusztig conjecture for affine Lie algebras with negative level*. Duke Math. J. 77 (1995), no. 1, 21–62.

[2] M. Kashiwara, T. Tanisaki, *Kazhdan-Lusztig conjecture for symmetrizable Kac-Moody Lie algebras. III. Positive rational case*. Asian J. Math. 2 (1998), no. 4, 779–832.

[3] R. Rouquier, *q-Schur algebras and complex reflection groups*. Mosc. Math. J. 8 (2008), no. 1, 119-158, 184.