

KLR = Khovanov-Lauda-Rouquier.

For a Kac-Moody alg  $\mathfrak{g}$  w/ associated Cartan datum get a graded algebra  $R$  which categorifies  $U_q^-(\mathfrak{g})$ , the integral form.

I don't understand what makes other mathematicians tick. Are they simply all infinitely smarter than me?