## $\textbf{VERONIKA SHELESTUNOVA}, \ \textbf{University of Waterloo}, \ \textbf{Waterloo}, \ \textbf{ON N2L 3G1}$

Integral Points on Quadratic Surfaces

Let q(x, y, z) = k, where k is an integer and q is a non-degenerate homogeneous quadratic form defined over Z. We give an upper bound for the number of the integral solutions (x, y, z) with  $|x|, |y|, |z| \le B$ .