Title: Cubic Thue equations
Author(s): Shabnam Akhtari
We revisit a work by R. Okazaki and prove that for every cubic binary form $F(x, y)$ with large enough discriminant, the Thue equation $|F(x, y)|=1$ has at most 7 solutions in integers $x$ and $y$.

## Address:

Shabnam Akhtari
Max-Planck-Institut für Mathematik
53072 Bonn, P.O. Box: 7280
Germany

