"Group Theory International" Online Seminar

Funda Gul

(Stevens Institute of Technology)

"Magnus embedding and algorithmic problems in groups of the form F/N^d"

Thursday, February 19, noon (New York Time)

In this talk we will show some properties of the Magnus embedding, give a precise reducibility diagram for Dehn problems in groups of the form F/N^d, and give a more detailed answer to the word problem in F/N^d.

Next presentation: Mar 5, Robert Gilman *(Stevens Institute of Technology)*

Algebraic Cryptography Center