Marcin Mazur\* (mazur@math.binghamton.edu), Department of Mathematics, Binghamton University, PO Box 6000, Binghamton, NY, and **Stephen V Ullom**, Department of Mathematics, University of Illinois at Urbana-Champaign, Champaign, IL. Galois module structure of units in biquadratic extensions of imaginary quadratic fields. Preliminary report.

Some results about the structure of units in a biquadratic extension of a quadratic imaginary field as a module over the Galois group will be presented (work in progress). (Received February 20, 2006)