1017-11-167   **Romyar T Sharifi***, Department of Mathematics and Statistics, McMaster University, 1280 Main Street West, Hamilton, ON L7R 2R9, Canada. *Galois groups of unramified extensions.* Preliminary report.

I will discuss some interesting results on the structure of Galois groups of the maximal abelian, and maximal, unramified pro-p extensions of fields containing the cyclotomic field of all p-power roots of unity. (Received February 20, 2006)