

998-55-156

Daniel Juan-Pineda* (daniel@matmor.unam.mx), Inst. de Matematicas, Unidad Morelia, UNAM, Campus Morelia, AP Postal 61-3 Xangari, 58089 Morelia, Michoacan, Mexico, and **Efstratios Prassidis** (prasside@canisius.edu). *A controlled approach to the isomorphism conjecture*. Preliminary report.

We will reformulate the Isomorphism Conjecture of Ferrell and Jones in more categorical terms, we then apply this to the case of semidirect products $Gx_\alpha Z$, and amalgams. (Received February 24, 2004)