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Armando Martino*, Escola Universitaria Politcnica, de Castelldefells, Avda. Del Canal Olimpico s/n, 08860 Castelldefells, Barcelona, Spain. *Conjugacy separability for virtual surface groups and Seifert fibred 3-manifolds.*

Residual finiteness is an important property for groups and the geometric objects they arise from, allowing one to distinguish elements by looking at finite quotients. We will look at the related property of being able to distinguish conjugacy classes in finite quotients for the fundamental groups of Seifert fibred 3-manifolds. (Received February 05, 2006)