عنوان مقاله:

Conjugacy in relatively extra-large Artin groups

نویسنده:

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خلاصه مقاله:

In this work we consider conjugacy of elements and parabolic subgroups in details, in a new class of Artin groups, introduced in an earlier work, which may contain arbitrary parabolic subgroups. In particular, we find algorithmically minimal representatives of elements in a conjugacy class and also an algorithm to pass from one minimal representative to the others.

کلمات کلیدی:

Artin groups, Relative presentations, Small cancellation theory, Conjugacy in groups