

Pierre Antoine Grillet
Cancellative actions

Comment.Math.Univ.Carolinae 44,3 (2003) 399-411.

Abstract: The following problem is considered: when can the action of a cancellative semigroup S on a set be extended to a simply transitive action of the universal group of S on a larger set.

Keywords: semigroup action, monoid action, cancellative action, universal actions, S -set, tensor product

AMS Subject Classification: 20M20