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m-medial n-quasigroups

Comment.Math.Univ.Carolinae 32,1 (1991) 9-14.

Abstract: For $n \geq 4$, every n -medial n -quasigroup is medial. If $1 \leq m < n$, then there exist m -medial n -quasigroups which are not $(m + 1)$ -medial.

Keywords: n -quasigroup, medial

AMS Subject Classification: 20N15