

Freiman, G. A.

On two- and three-element subsets of groups. (English) Zbl 0489.20020
Aequationes Math. 22, 140-152 (1981).

For a scan of this review see the [web version](#).

MSC:

20D60 Arithmetic and combinatorial problems involving abstract finite groups
05B15 Orthogonal arrays, Latin squares, Room squares

Cited in **9** Reviews
Cited in **22** Documents

Keywords:

[latin squares](#); [finite groups](#)

Full Text: [DOI](#) [EuDML](#)

References:

- [1] Gustafson, P. W. H., What is the probability that two group elements commutes? Amer. Math. Monthly 80 (1973), 1031–1034. · [Zbl 0276.60013](#) · [doi:10.2307/2318778](#)
- [2] Freiman, G. A., Foundations of a structural theory of set addition. In Translations of Math. Monographs, Vol. 37, Amer. Math. Soc., Providence, Rhode Island, 1973, pp. 108. · [Zbl 0271.10044](#)

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