Makhnev, A. A.; Golubyatnikov, M. P.

Automorphisms of a graph with intersection array \( \{nm - 1, nm - n + m - 1, n - m + 1; 1, 1, nm - n + m - 1 \} \). (English. Russian original) Zbl 07291182


Summary: Automorphisms of a graph with intersection array \( \{nm - 1, nm - n + m - 1, n - m + 1; 1, 1, nm - n + m - 1 \} \) are considered.

MSC:
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References:


[6] Gavrilyuk, AL; Makhnev, AA, On automorphisms of a distance-regular graph with intersection array \( \{56, 45, 1; 1, 9, 56 \} \), Dokl. AN, 432, 5, 583-587 (2010) - Zbl 1250.05059

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