

Werk

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also to the case when k is an infinite cardinal number or $r = \aleph_0$. The graph $HPG(2, \aleph_0)$ is in Fig. 2. A vertex is drawn as a magnetic needle; the poles of this needle are the poles of the vertex.

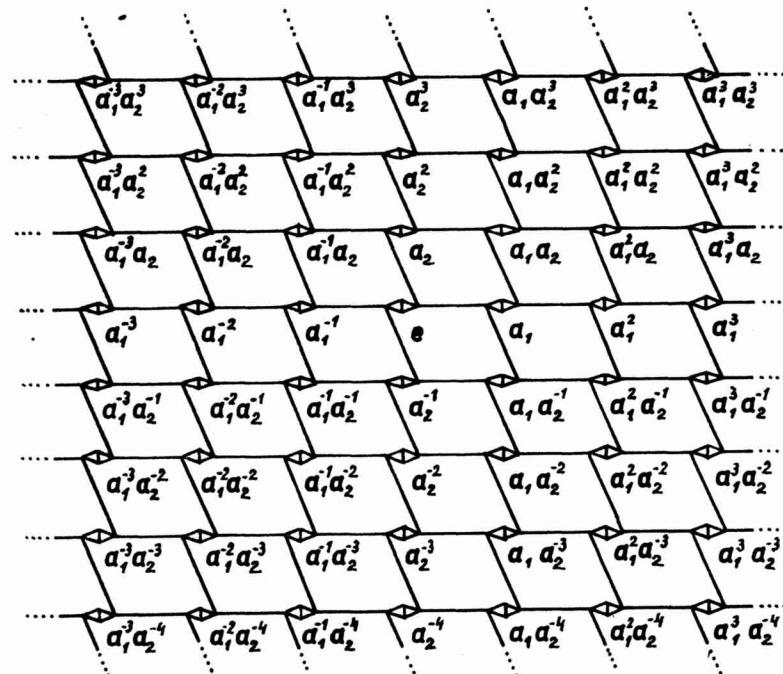


Fig. 2.

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