

Koganov, L. M.

On a directed graph connected with an ordered pair of ordered partitionings. (Russian)

Zbl 0616.05039

Mat. Zametki 41, No. 1, 101-103 (1987).

In the paper a directed graph connected with an ordered pair of ordered partitions is constructed. Some properties of such graphs in the case of the conjugated partitions are considered.

Reviewer: [V.Fleischer](#)

MSC:

[05C20](#) Directed graphs (digraphs), tournaments

[05A17](#) Combinatorial aspects of partitions of integers

Keywords:

[Hamiltonian contour](#); [directed graph](#); [partitions](#)