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Discrete tomography - Wikipedia

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Aspects of Discrete Tomography and Its Applications ...

A plane partition is a $p \times q$ matrix $A = (a_{ij})$, where $1 \leq i \leq p$ and $1 \leq j \leq q$, with non-negative integer entries, and whose rows and columns are weakly decreasing. From a geometric point of view plane partitions are equivalent to pyramids, subsets of the integer lattice \mathbb{Z}^3 which play an

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