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Linear algebra - Wikipedia

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Explanations: Textbook Solutions | Quizlet

An important special type of sparse matrices is band matrix, defined as follows. The lower bandwidth of a matrix A is the smallest number p such that the entry $a_{i,j}$ vanishes whenever $i > j + p$. Similarly, the upper bandwidth is the smallest number p such that $a_{i,j} = 0$ whenever $i < j - p$ (Golub & Van Loan 1996, §1.2.1). For example, a tridiagonal matrix has lower bandwidth 1 and upper ...

Sparse matrix - Wikipedia

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