

SPARSIM

Meaning: Sparsity refers to the condition of having a significant number of zero or empty elements in a dataset or mathematical structure.

1. The researchers observed the phenomenon of sparsity in their dataset, leading to intriguing conclusions.
2. In the field of mathematics, sparsity often refers to the presence of many zero values in a matrix.
3. The algorithm was designed to efficiently handle sparsity, optimizing performance on large datasets.
4. Sparsity in the model allowed for faster computations and reduced memory usage.
5. Understanding the implications of sparsity is crucial for developing effective machine learning techniques.

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