

Imagine we have 2 categorical features represented as integers: f1 with all values in range [0, 1000] and f2 with values in range [0, 100]. What is the correct way to build their interaction?

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5. What is a correct way to get LSNE projection of train and test data?

Apply-SNE to the crain and after that to the test.

Apply-SNE to the test first and after to train.

Apply-SNE to correct and after to train.

Desert matter, all variants will produce the same nesult.

b. it possible to do t-SNE projection into 20-dimensional space?
 Yes, why not.
 No, only 2-dim or 3-dim projections are possible.