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if True (default) then use `umfpack` for the solution. This is only referenced if `b` is a vector and `scikit-umfpack` is installed. Returns `x` ndarray or sparse matrix. the solution of the sparse linear equation. If `b` is a vector, then `x` is a vector of size `A.shape[1]` If `b` is a matrix, then `x` is a matrix of size `(A.shape[1], b.shape[1])` Notes

### scipy.sparse.linalg.spsolve — SciPy v1.8.0 Manual

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### **Image noise - Wikipedia**

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