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Non-negative matrix factorization (NMF or NNMF), also non-negative matrix approximation is a group of algorithms in multivariate analysis and linear algebra where a matrix V is factorized into (usually) two matrices W and H , with the property that all three matrices have no negative elements. This non-negativity makes the resulting matrices easier to inspect

Non-negative matrix factorization - Wikipedia

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number theorist names: S. Maria Sabitova; Mohamed Sadek. Models of genus one curves, PhD thesis, Mohamed Sadek, Cambridge University, 2010. Hatice Şahinoğlu ...

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