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**publication list** - Abraham Berman, Christian In Structured matrices in mathematics, computer science, and engineering, I In Proceedings of the Workshop ``Nonnegative Matrices,

**nonnegative matrix - wikipedia, the free** - In mathematics, a nonnegative matrix is a matrix in which all the elements are equal to or greater than zero. A positive matrix is a matrix in which all the elements

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**a arxiv:1507.07860v1 [math.co] 28 jul 2015** - square matrices. A matrix which is not reducible is said to be irreducible. A real matrix  $A$  is nonnegative,  $A \geq 0$ , if all its entries are nonnegative.

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**matrix (mathematics) - wikipedia, the free encyclopedia** - In mathematics, a matrix (plural matrices) is a rectangular array If the quadratic form takes only non-negative (respectively only non-positive)

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