عنوان مقاله

On L-rays of toeplitz matrices

محل انتشار

نویسنده

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خلاصه مقاله

A toeplitz matrix or diagonal-constant matrix is a matrix in which each descending diagonal from left to right is constant. A matrix R is called integral row stochastic, if each row has exactly a nonzero entry, +) and other entries are zero. In this paper, we present L-rays of integral row stochastic toeplitz matrices, and we provide an algorithm for constructing these matrices.

کلمات کلیدی

لینک ثابت مقاله در پایگاه سیویلیکا