

عنوان مقاله:

parallel subspace clustering

محل انتشار:

دهمین کنفرانس سالانه انجمن کامپیوتر ایران (سال: 1383)

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نویسندگان:

hamid nazerzadeh - sharif university of tech

mohammad ghodsi

saba sadjadian

خلاصه مقاله:

subspace clustering is an extension of traditional clustering that discovers clusters respected to the different subspaces within a data-set the time complexity of the algorithms to explore the high dimensional spaces and find clusters in subspaces is exponential in the dimensionality of the data and is thus extremely computationally intensive . there for employing parallel algorithm for this problem can reduce its time complexity in this paper we propose and .architecture for parallel implommentation of the locally adaptive clustering algorithm

کلمات کلیدی:

parallel algorithms, data clustering , PRAMmodel

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/128473>

